

Illust. is KRF-V5080D.

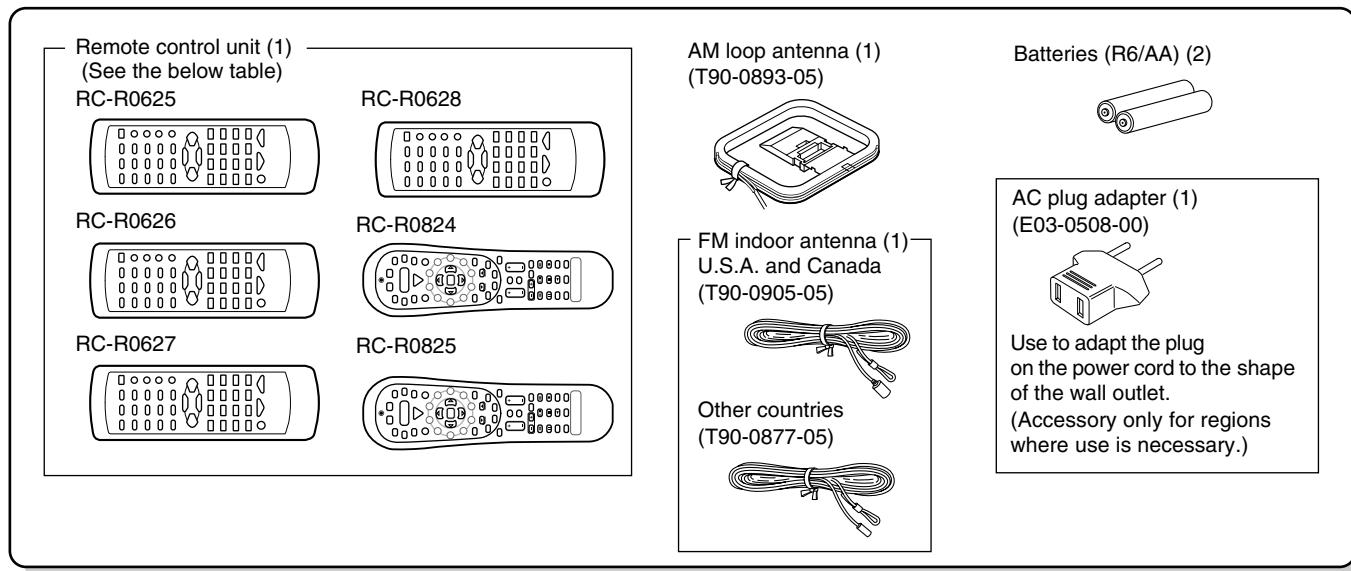
* Refer to parts list on page 29.



KRF-V4080D/V5080D/V5580D-S/V6080D/VR-804-S/806

ACCESSORIES / CAUTIONS

Accessories



REMOTE CONTROL vs MODEL

MODEL	PARTS #	REMOTE CONTROL #	DESTINATION	MODEL	PARTS #	REMOTE CONTROL #	DESTINATION
KRF-V4080D	A70-1613-05	RC-R0627	E6	KRF-V5580D-S	A70-1612-05	RC-R0626	X3Y3
KRF-V4080D-S			E7	KRF-V6080D	A70-1618-05	RC-R0825	E1
KRF-V4080D	A70-1611-05	RC-R0625	X7	KRF-V6080D-S			E2
KRF-V5080D	A70-1613-05	RC-R0627	E4	KRF-V6080D	A70-1617-05	RC-R0824	Y1
KRF-V5080D-S			E5	KRF-V6080D-S			X2Y2
KRF-V5080D	A70-1611-05	RC-R0825	Y4	VR-804-S	A70-1612-05	RC-R0626	K3P3
KRF-V5080D-S			X5Y5	VR-806	A70-1612-05	RC-R0626	K1P1
KRF-V5580D-S	A70-1614-05	RC-R0628	E3	VR-806-S	A70-1612-05	RC-R0626	K2P2

Cautions

Resetting the Microcomputer

The microcomputer may malfunction (unit cannot be operated, or shows an erroneous display) if the power cord is unplugged while the power is ON, or due to some other external factor. If this happens, execute the following procedure to reset the microcomputer and return the unit to its normal operating condition.

- Please note that resetting the microcomputer will clear the contents of the memory and return the unit to the state it was in when it left the factory.

For the U.S.A. and Canada

Unplug the power cord from the wall outlet, then plug it back in while holding down the POWER ON/STANDBY key.

For other countries

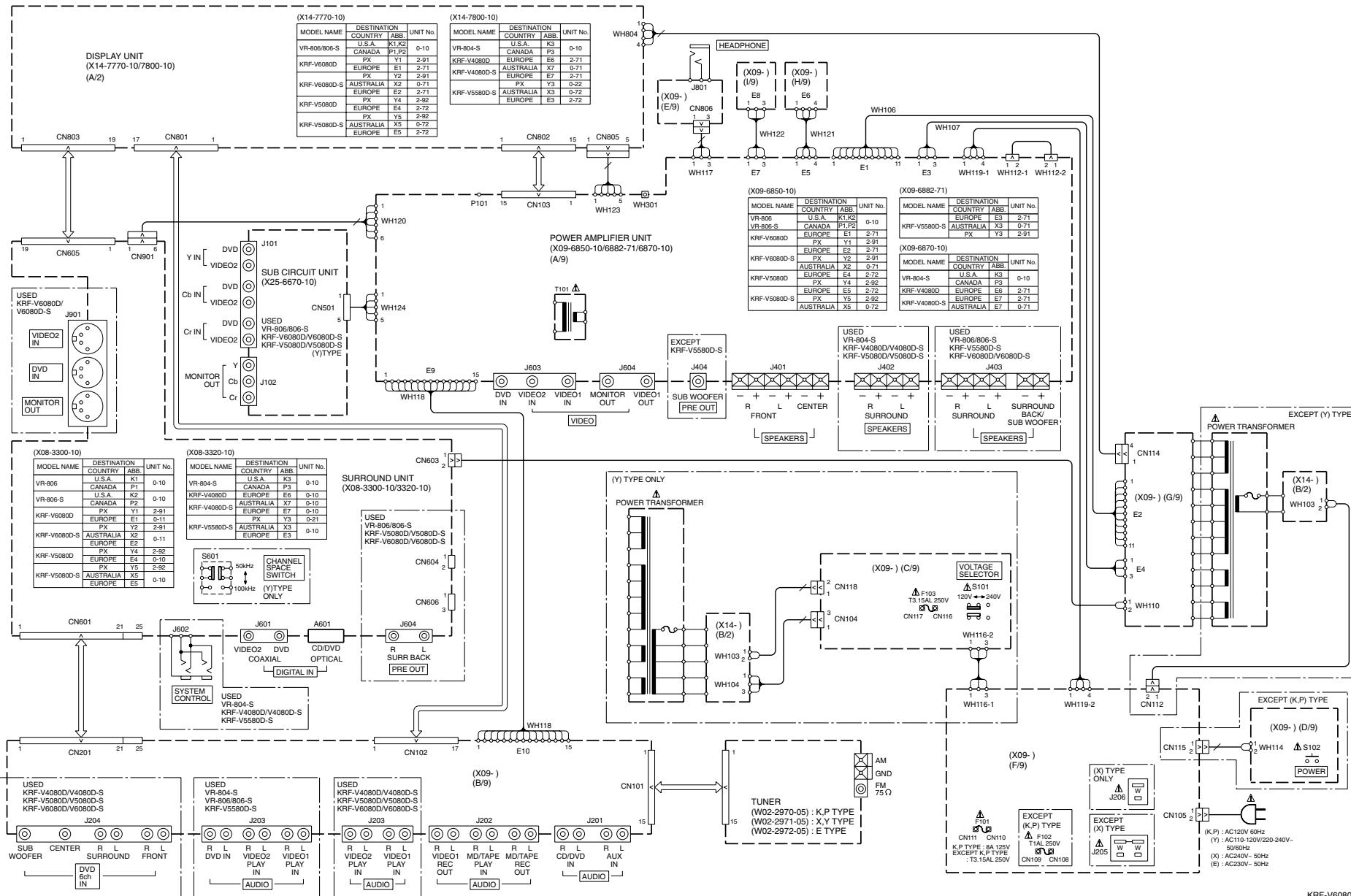
With the power cord plugged in, turn the POWER ON/OFF key OFF. Then, while holding down the ON/STANDBY key, press POWER ON/OFF key.

Memory back up function

Please note that the following items will be deleted from the unit's memory if the power cord is disconnected from the AC outlet for approximately 1 day.

- Power mode
- Input selector settings
- Picture output
- Speaker ON/OFF
- Volume level
- BASS, TREBLE, INPUT level
- TONE ON/OFF
- LOUDNESS ON/OFF
- Dimmer level
- MD/TAPE settings
- Listen mode setting
- SP SYSTEM
- Speaker settings
- Distance setting
- SUBWOOFER ON/OFF
- SW RE-MIX ON/OFF
- Input mode setting
- Midnight mode setting
- Broadcast band
- Frequency setting
- Preset stations
- Tuning mode
- ACTIVE EQ mode
- PRO LOGIC II mode
- DSP mode
- Left channel level
- Right channel level
- Center channel level
- Surround channel level
- Surround Back channel level
- Subwoofer level
- PANORAMA ON / OFF
- DIMENSION
- CENTER WIDTH
- LFE level

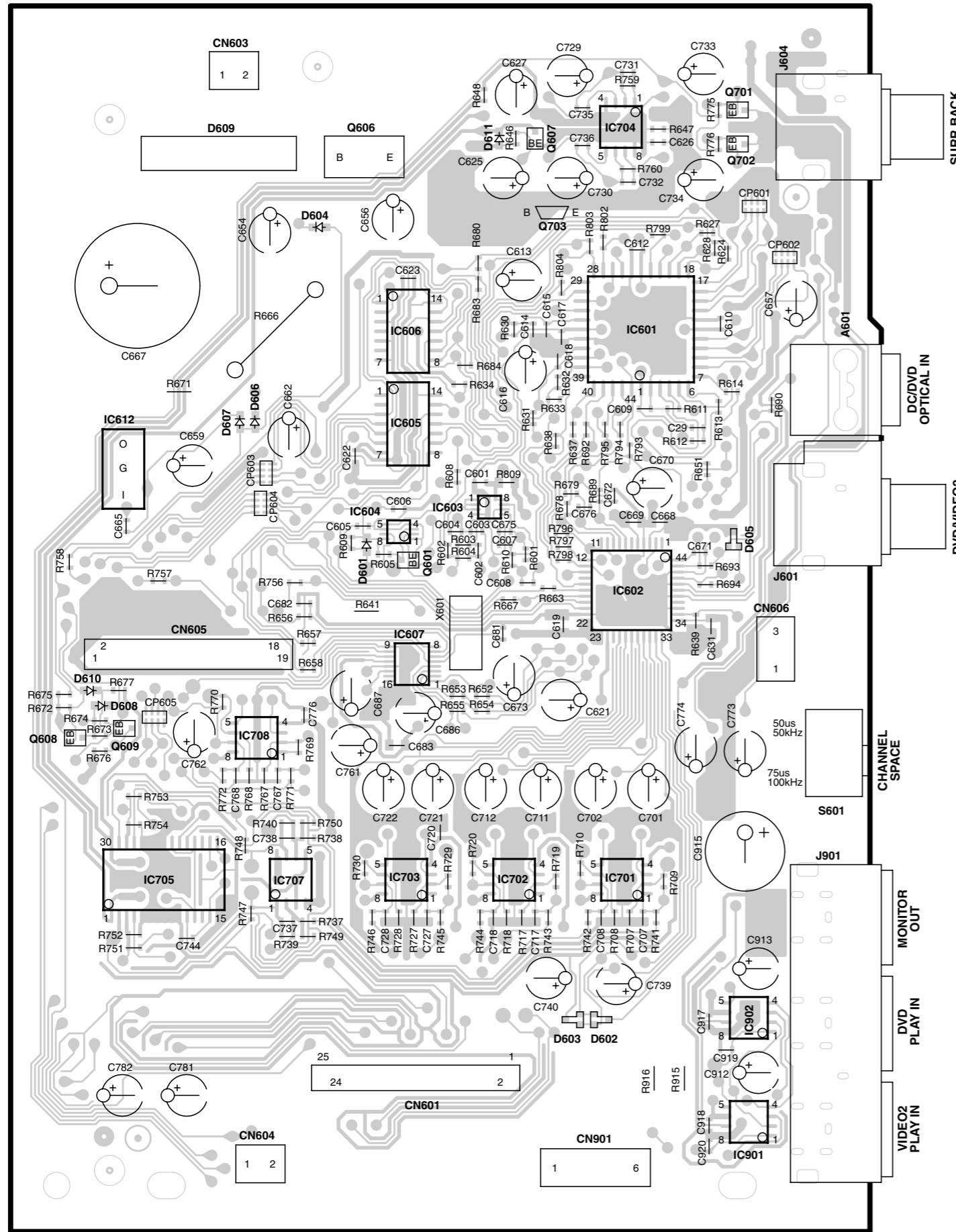
KRF-V4080D/V5080D/V5580D-S/V6080D/VR-804-S/806 INTERCONNECTION DIAGRAM



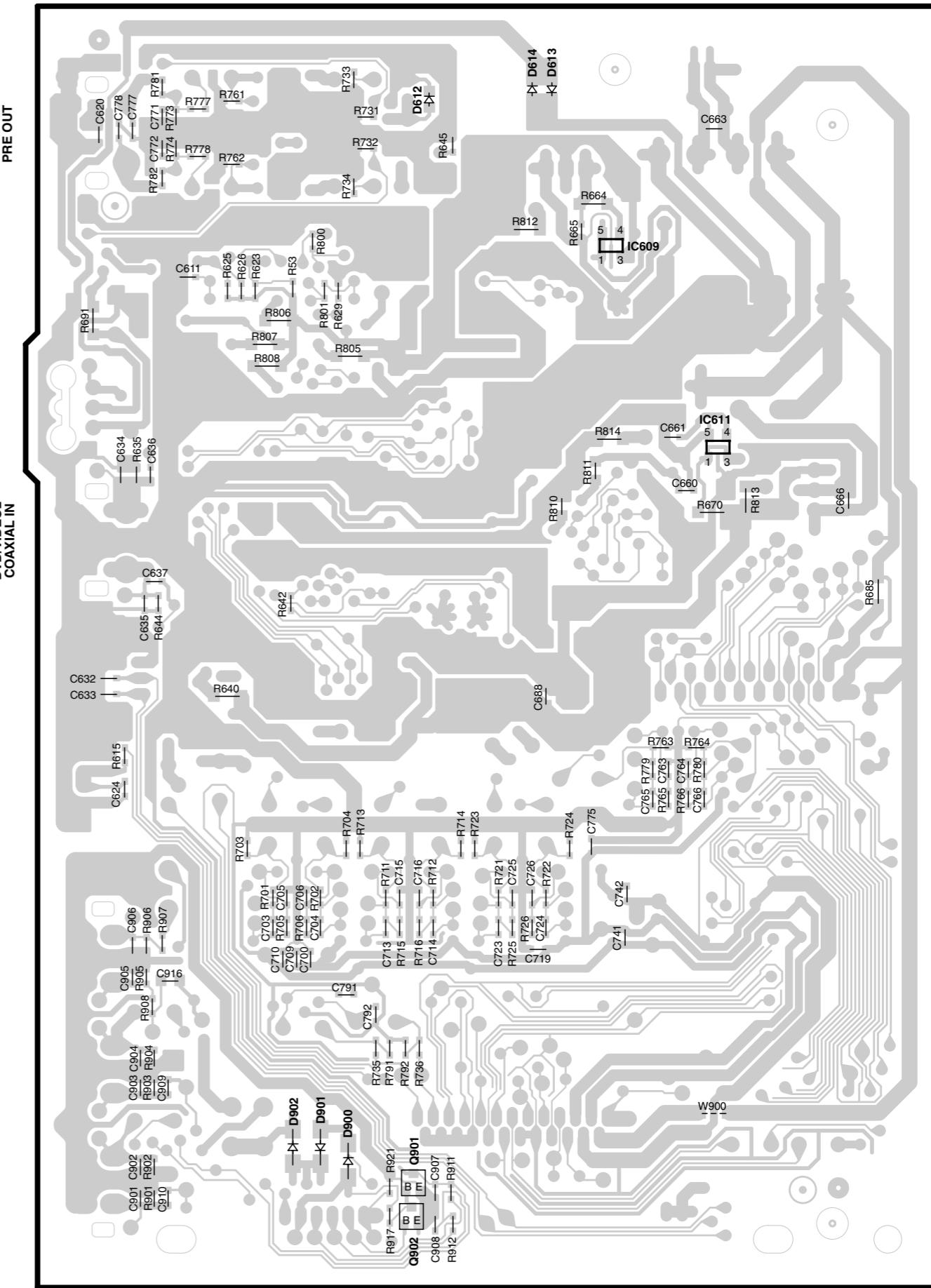
KRF-V6080D

PC BOARD(Component side view)

X08-3300-10 (J70-1714-12) (SIDE A)

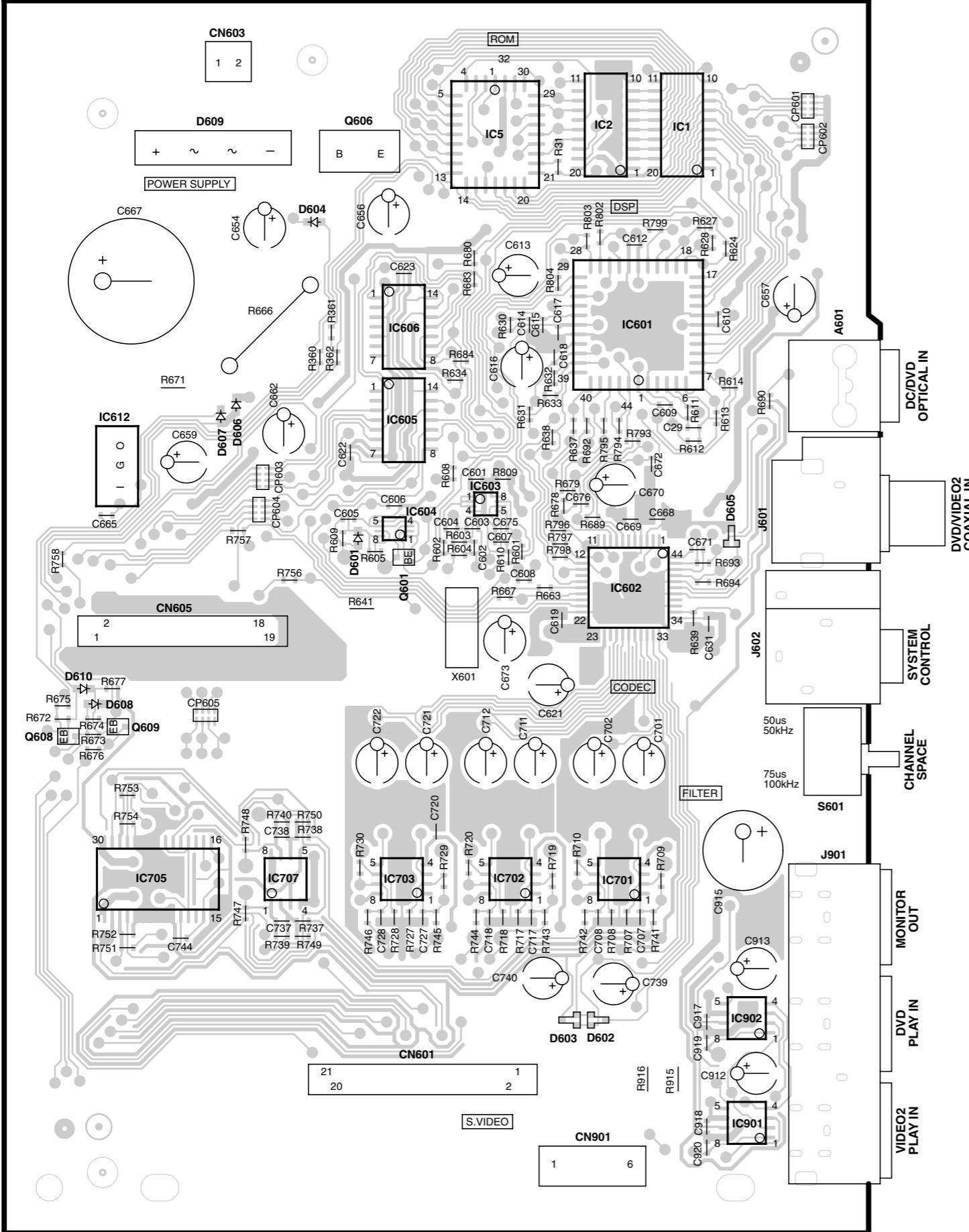


X08-3300-10 (J70-1714-12) (SIDE B)



PC BOARD(Component side view)

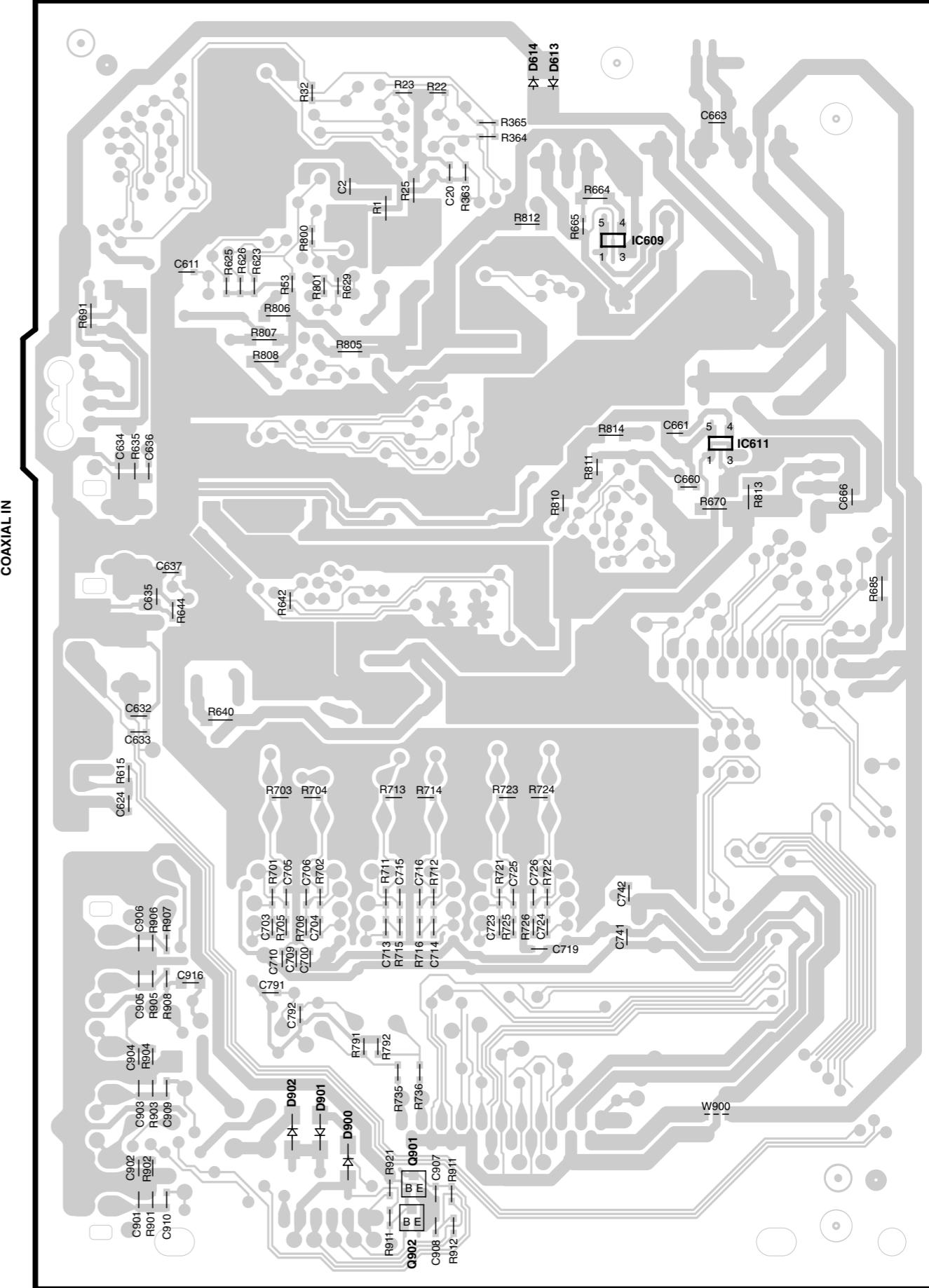
X08-3320-10 (J70-1716-02) (SIDE A)



Refer to the schematic diagram for the value of resistors and capacitors.

6

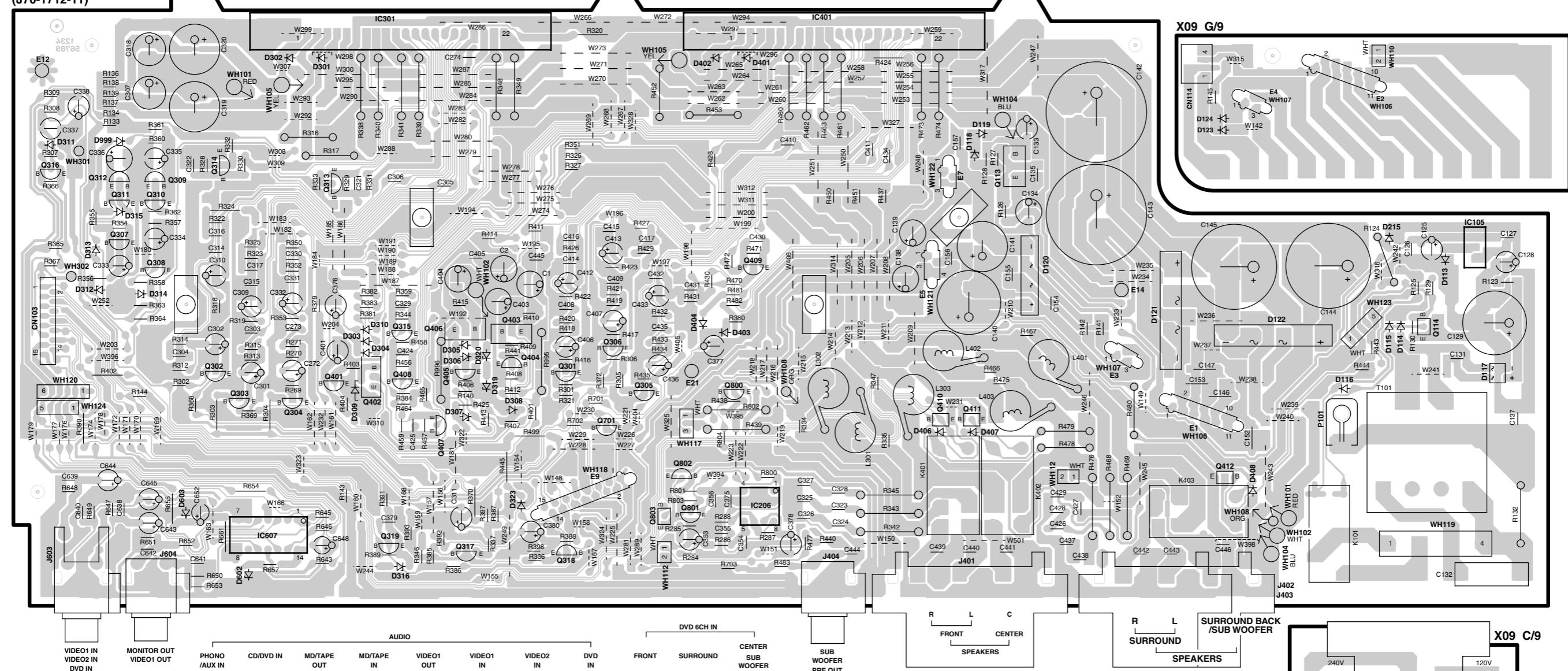
X08-3320-10 (J70-1716-02) (SIDE B)



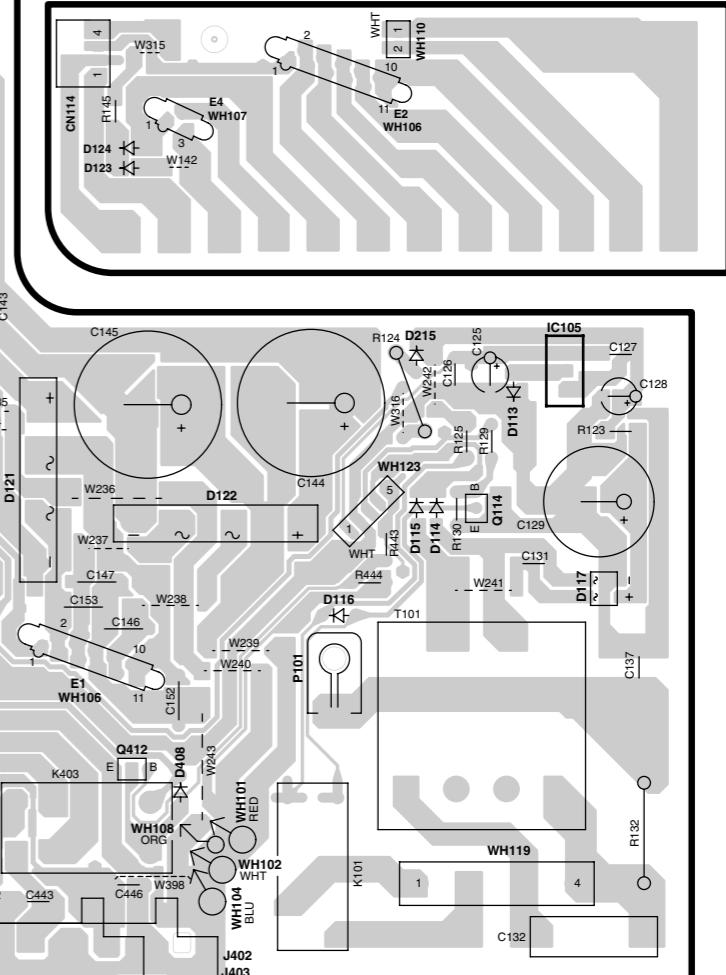
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PC BOARD(Component side view)

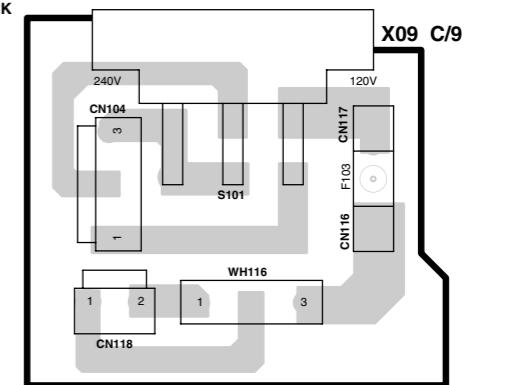
X09-6850-10 A/9
(J70-1712-11)



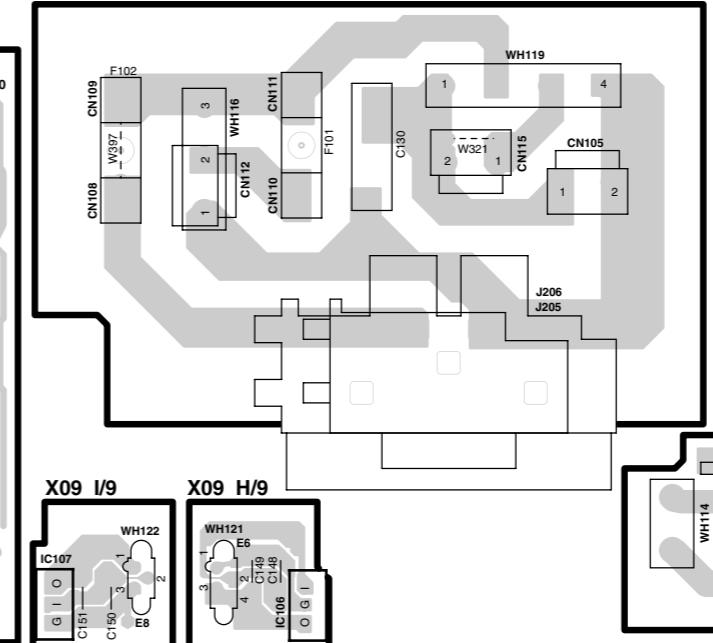
X09 G/9



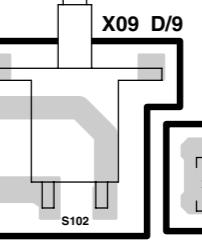
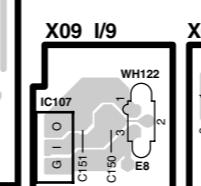
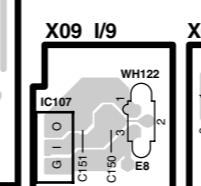
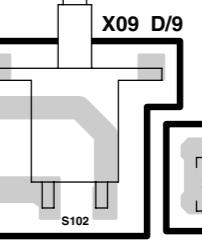
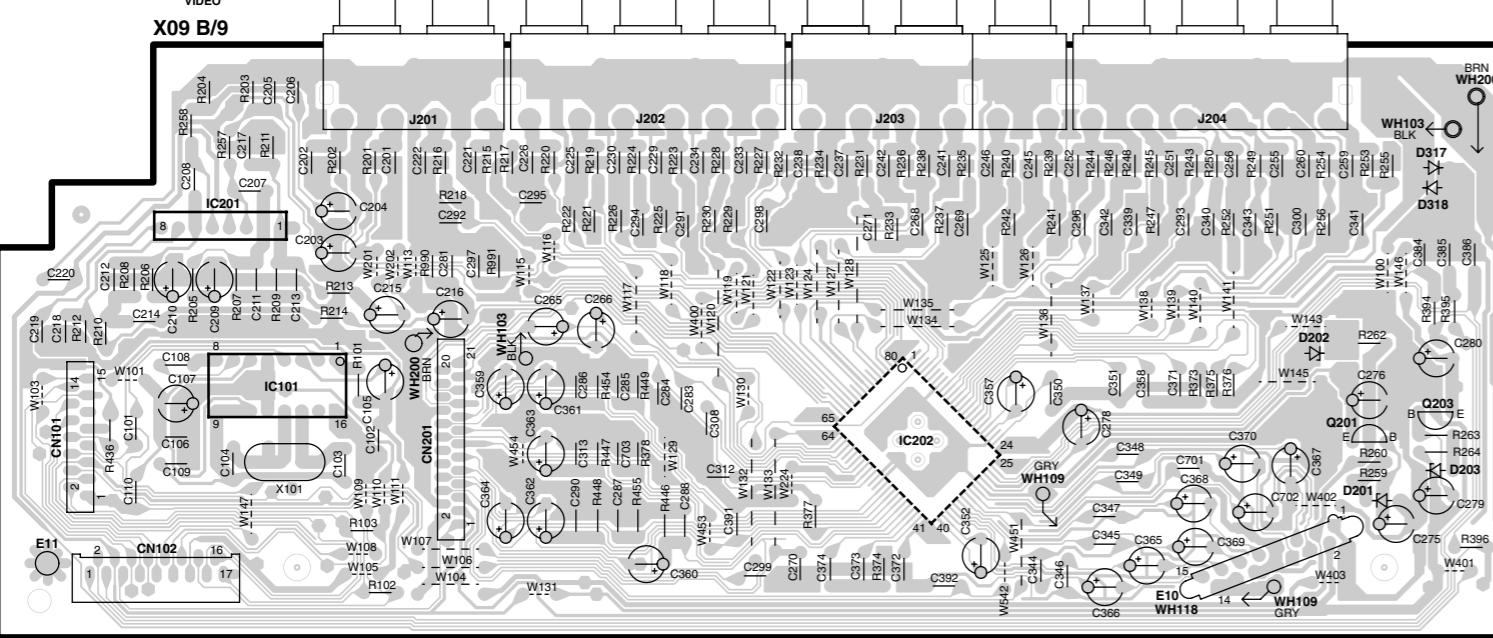
X09 C/9



X09 F/9



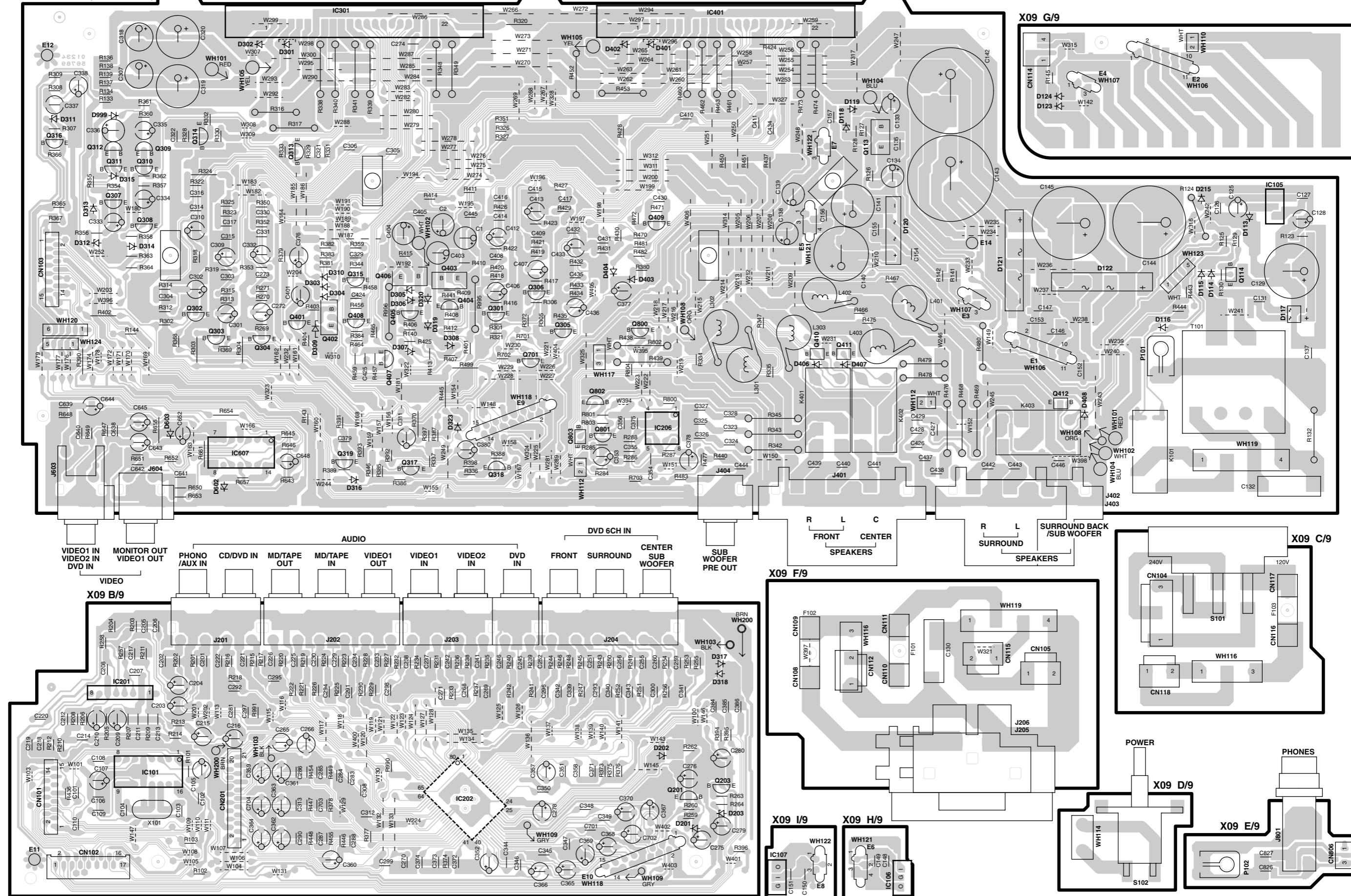
Refer to the schematic diagram for the value of resistors and capacitors.



PC BOARD(Component side view)

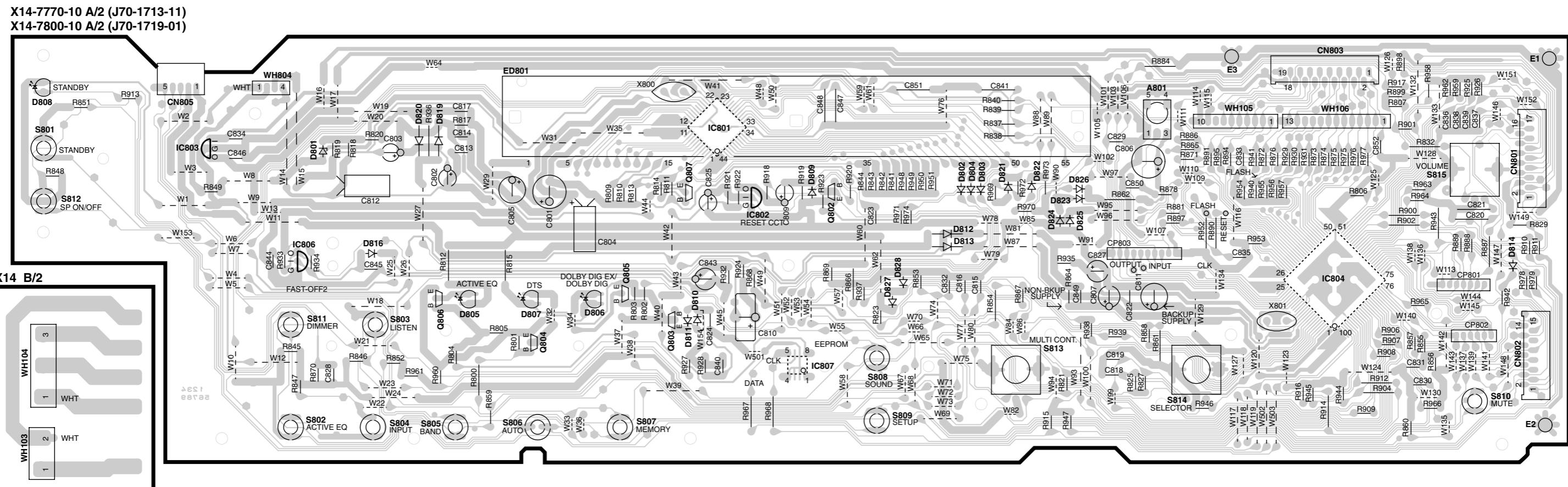
X09-6870-10 A/9 (J70-1717-01)

X09-6880-10 A/9 (J70-1718-01)



Refer to the schematic diagram for the value of resistors and capacitors.

PC BOARD(Component side view)



PC BOARD (Component side view)

1

2

3

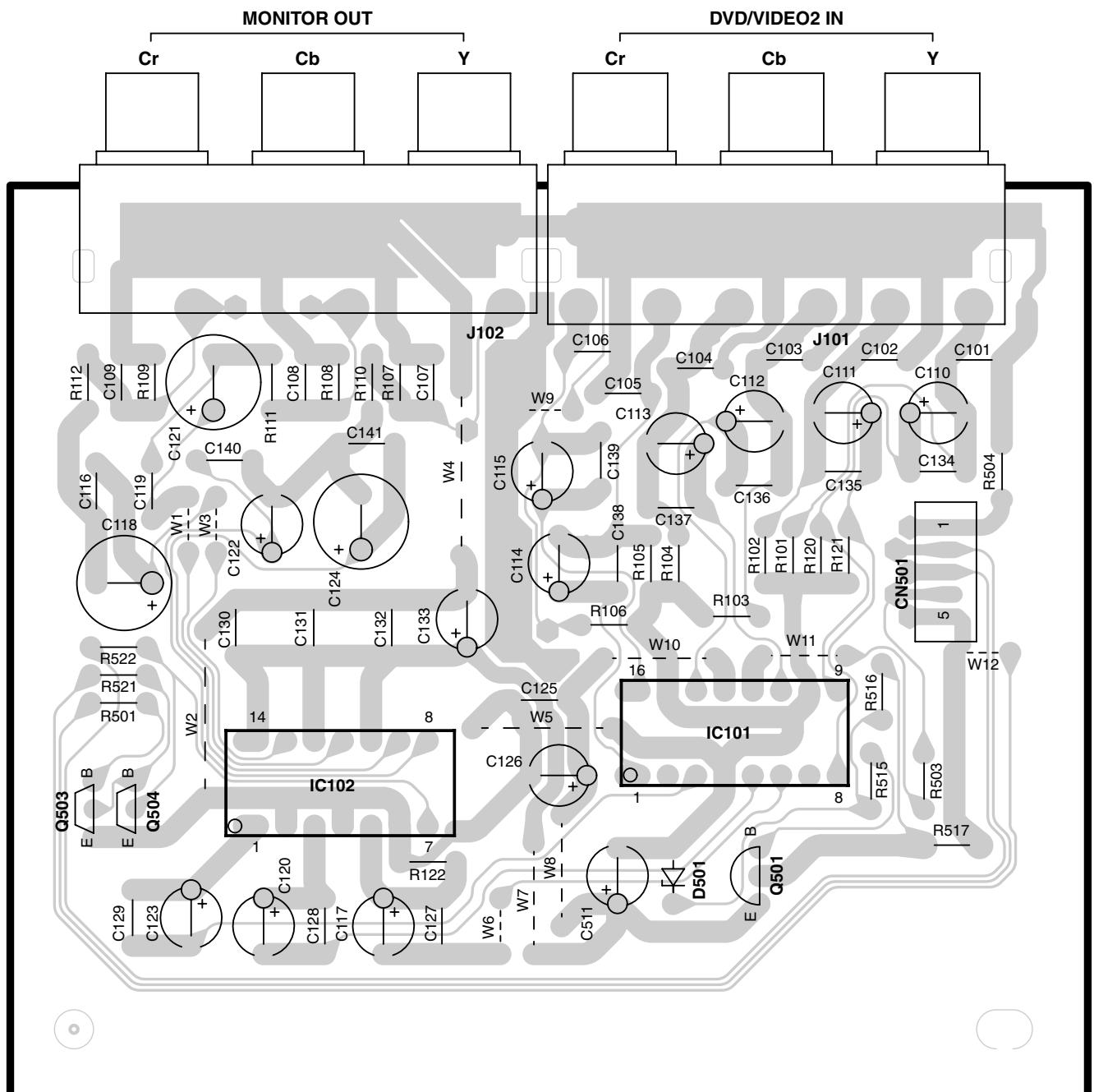
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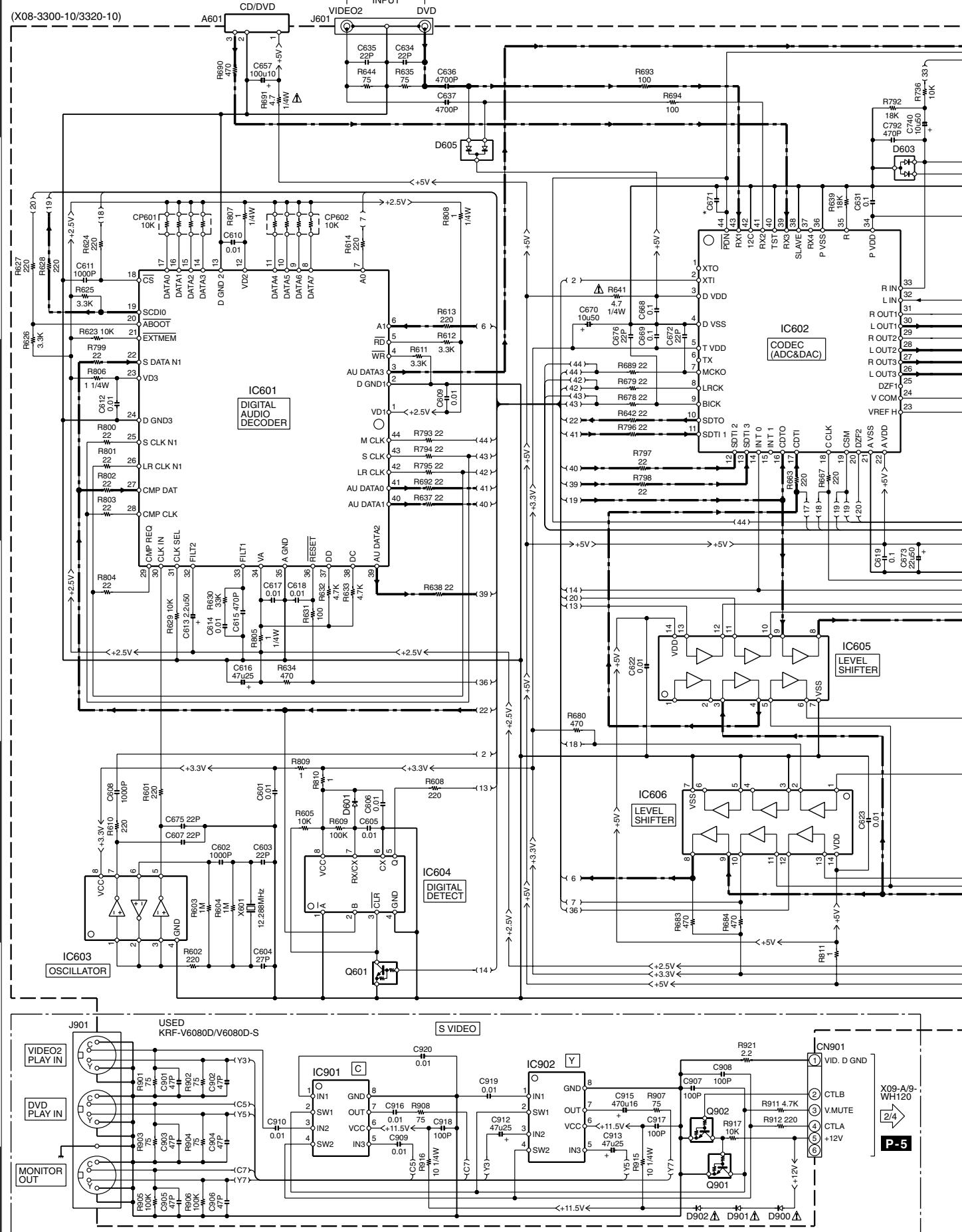
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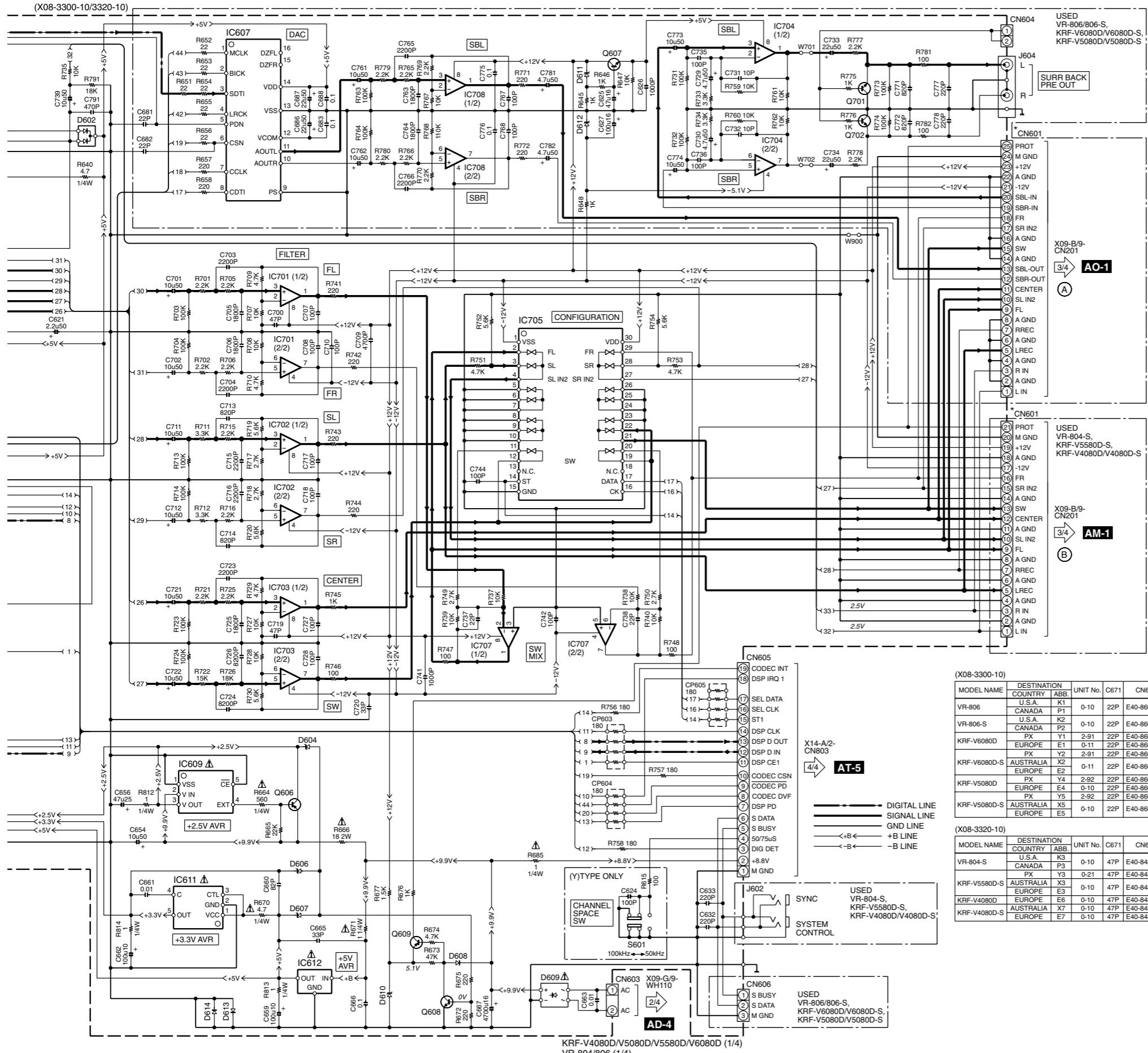
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X25-6670-10 (J70-1720-02)



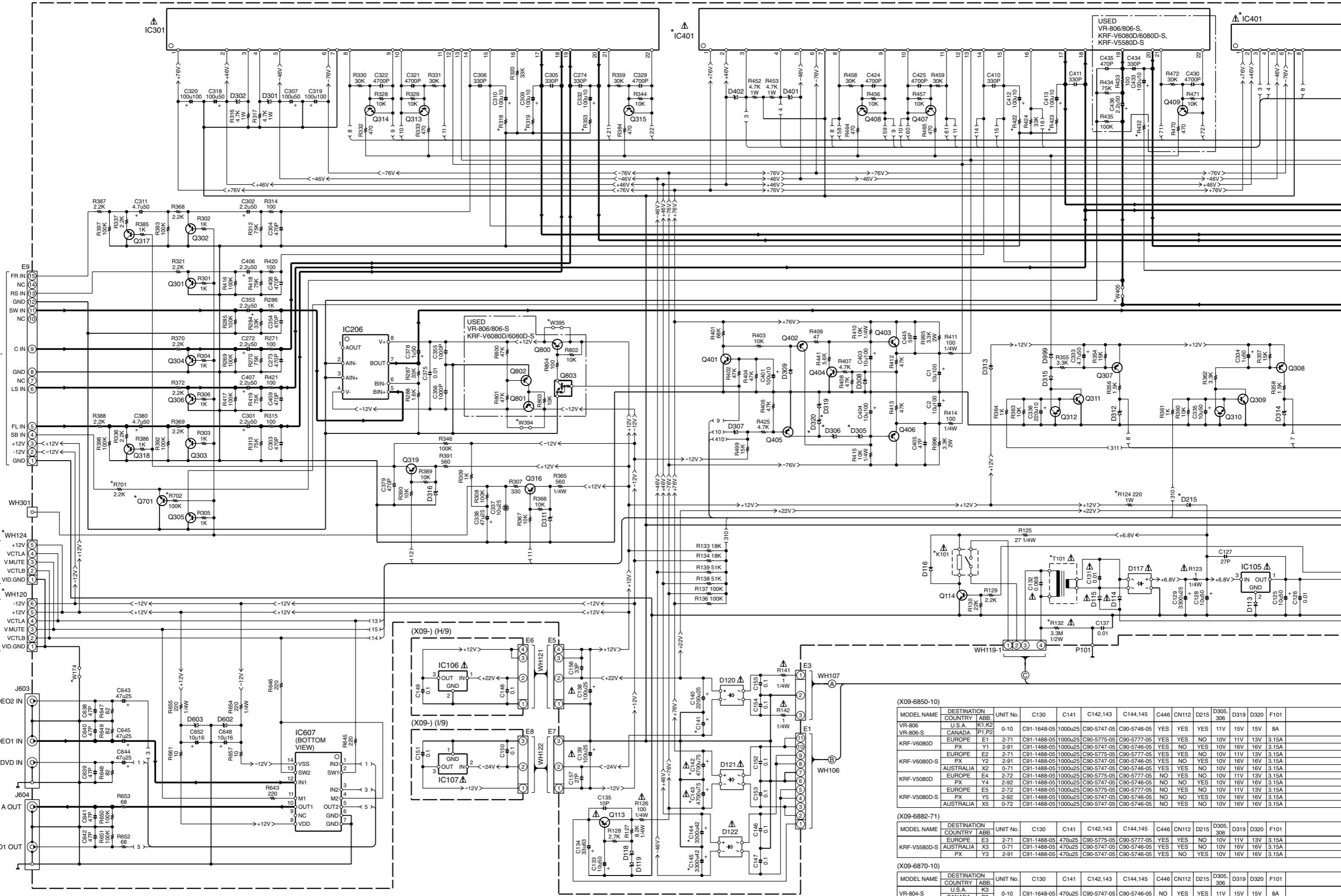
KRF-V4080D/V5080D/V5580D/V6080D/VR-804-S/806





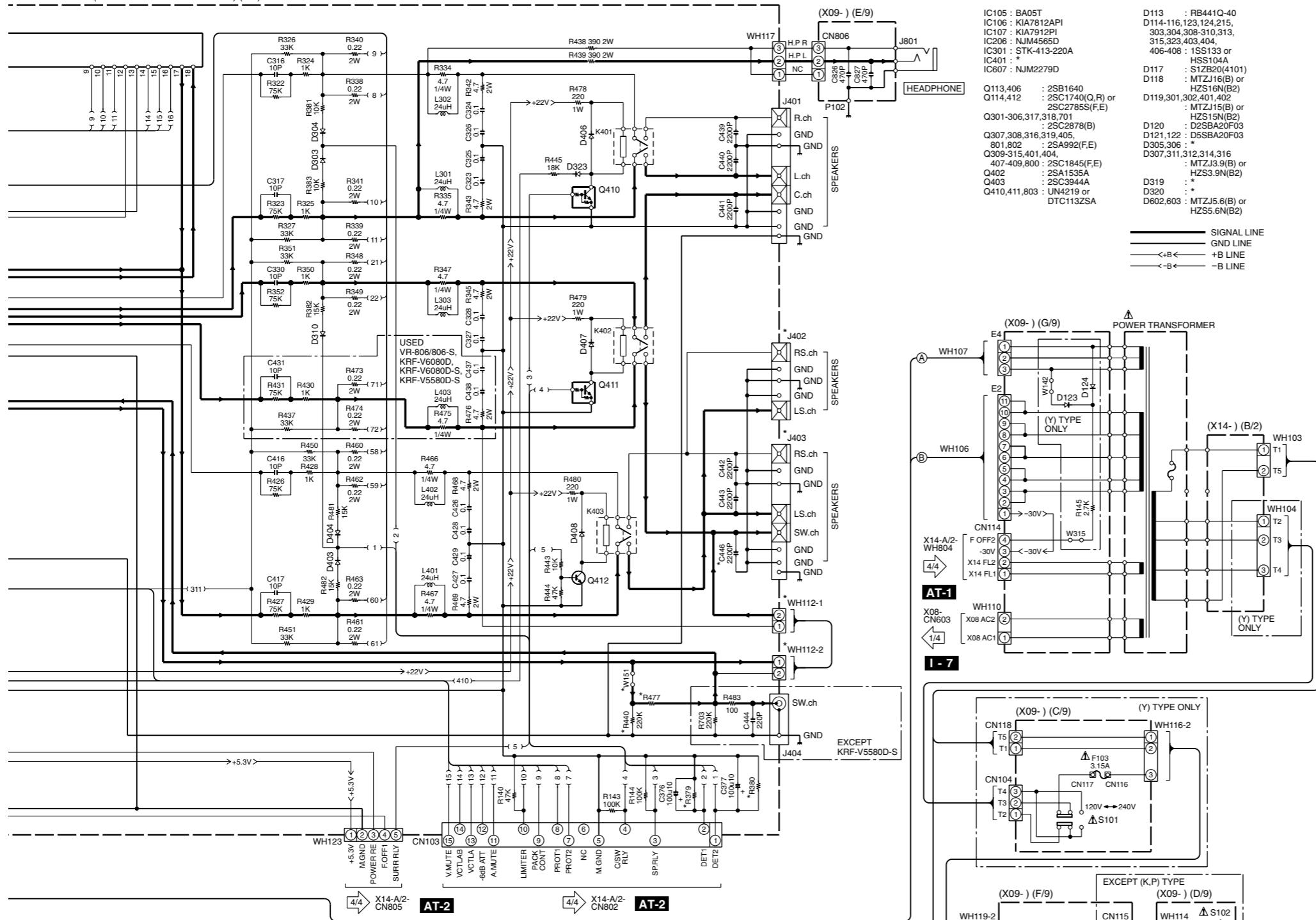
CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). Δ indicates safety critical components. For continued protection against risk of fire, replace only with same type and rating fuse(s). To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

The DC voltage is an actual reading measured with a high impedance type voltmeter with no signal input. The measurement value may vary depending on the measuring instruments used or on the product.



KRF-V4080D/V5080D/V5580D-S/V6080D/VR-804-S/806

(X09-6850-10/6870-10/6882-71) (A/9)



	IC401	J205	J206	J402	J403	K101	Q701	R124	R132	R318,319,353, 422,423	R379, 380	R432	R440	R477	R701, 702	T101	W151	W174	W321, 397	W394, 395	W405	WH112	WH120	WH124
	STK-413-220A	E03-0396-05	NO	NO	YES	S76-0099-05	YES	YES	YES	680	1.2K	680	YES	1K	YES	L07-2758-05	YES	YES	YES	NO	NO	NO	NO	YES
	STK-413-220A	E03-0398-05	NO	NO	YES	S76-0102-05	YES	NO	NO	820	1.5K	820	YES	1K	YES	L07-2758-05	YES	YES	NO	NO	NO	NO	NO	YES
	STK-413-220A	E03-0396-05	NO	NO	YES	S76-0102-05	YES	YES	NO	680	1.2K	680	YES	1K	YES	L07-2805-05	YES	YES	NO	NO	NO	NO	NO	YES
	STK-413-220A	E03-0398-05	NO	NO	YES	S76-0102-05	YES	NO	NO	820	1.5K	820	YES	1K	YES	L07-2758-05	YES	YES	NO	NO	NO	NO	NO	YES
	STK-413-220A	E03-0396-05	NO	NO	YES	S76-0102-05	YES	YES	NO	680	1.2K	680	YES	1K	YES	L07-2805-05	YES	YES	NO	NO	NO	NO	NO	YES
	STK-413-220A	NO	NO	YES	NO	S76-0102-05	YES	NO	NO	680	1.2K	680	YES	1K	YES	L07-2805-05	YES	YES	NO	NO	NO	NO	NO	YES
	STK-412-220A	E03-0398-05	NO	YES	NO	S76-0102-05	NO	NO	NO	820	1.5K	NO	NO	NO	YES	L07-2758-05	NO	NO	NO	YES	NO	YES	NO	NO
	STK-412-220A	E03-0396-05	NO	YES	NO	S76-0102-05	NO	YES	NO	680	1.2K	NO	NO	NO	YES	L07-2805-05	NO	YES	NO	YES	NO	YES	NO	NO
	STK-412-220A	E03-0398-05	NO	YES	NO	S76-0102-05	NO	NO	NO	820	1.5K	NO	NO	NO	YES	L07-2758-05	NO	NO	NO	YES	NO	YES	NO	NO
	STK-412-220A	E03-0396-05	NO	YES	NO	S76-0102-05	NO	YES	NO	680	1.2K	NO	NO	NO	YES	L07-2805-05	NO	YES	NO	YES	NO	YES	NO	NO
	STK-412-220A	E03-0398-05	NO	YES	NO	S76-0102-05	NO	NO	NO	820	1.5K	NO	NO	NO	YES	L07-2758-05	NO	NO	NO	YES	NO	YES	NO	NO
	STK-412-220A	E03-0396-05	NO	YES	NO	S76-0102-05	NO	YES	NO	680	1.2K	NO	NO	NO	YES	L07-2805-05	NO	YES	NO	YES	NO	YES	NO	NO
	STK-412-220A	NO	YES	NO	S76-0102-05	NO	NO	NO	680	1.2K	NO	NO	NO	YES	L07-2758-05	NO	NO	NO	YES	NO	YES	NO	NO	

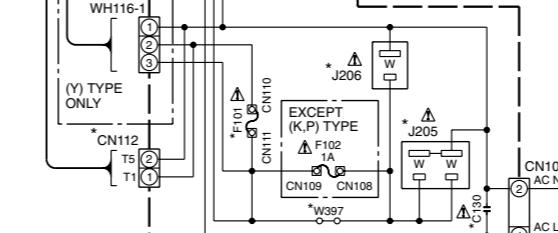
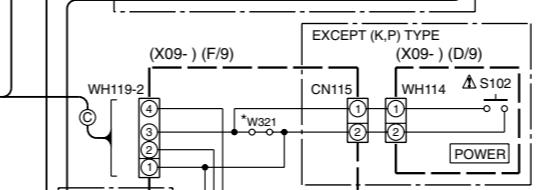
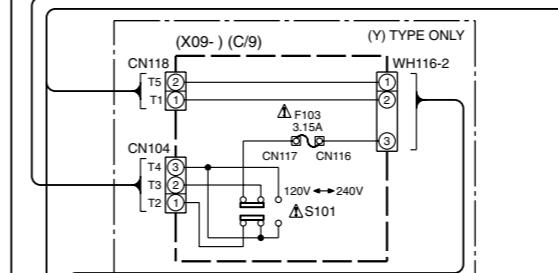
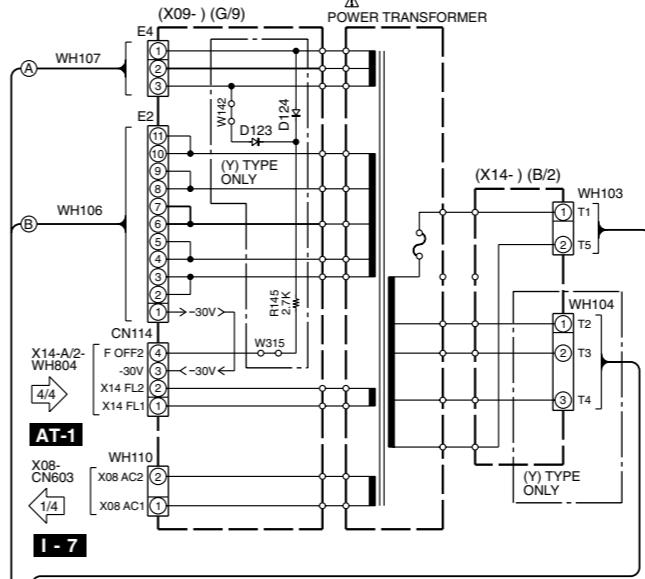
	IC401	J205	J206	J402	J403	K101	Q701	R124	R132	R318,319,353, 422,423	R379, 380	R432	R440	R477	R701, 702	T101	W151,394, 395,405	W174, 321,397	W10112, 120,124
STK-413-220A	E03-0398-05	NO	NO	YES	S76-0102-05	NO	NO	NO	820	1.5K	3K	YES	2.2K	NO	L07-2758-05	YES	NO	NO	
STK-413-220A	E03-0398-05	NO	YES	NO	S76-0102-05	NO	NO	NO	680	1.2K	2.4K	YES	2.2K	NO	L07-2758-05	YES	NO	NO	
STK-413-220A	E03-0396-05	NO	NO	YES	S76-0102-05	NO	YES	NO	680	1.2K	2.4K	YES	2.2K	NO	L07-2805-05	YES	NO	NO	

	IC401	J205	J206	J402	J403	K101	Q701	R124, 132	R318,319,353, 422,423	R379, 380	R432,440,477 701,702	T101	W151,174, 405	W321, 397	W394, 395	WH112	WH120 124
	STK-412-220A	E03-0396-05	NO	YES	NO	S76-0099-05	NO	YES	680	1.2K	NO	L07-2758-05	NO	YES	YES	YES	NO
	STK-412-220A	E03-0398-05	NO	YES	NO	S76-0102-05	NO	NO	820	1.5K	NO	L07-2758-05	NO	NO	YES	YES	NO
	STK-412-220A	E03-0398-05	NO	YES	NO	S76-0102-05	NO	NO	820	1.5K	NO	L07-2758-05	NO	NO	YES	YES	NO
	STK-412-220A	NO	YES	YES	NO	S76-0102-05	NO	NO	680	1.2K	NO	L07-2758-05	NO	NO	YES	YES	NO

- | | |
|---|--|
| IC105 : BA05T | D113 : RB441Q-40 |
| IC106 : KIA7812API | D114-116,123,124,215,
303,304,308-310,313, |
| IC107 : KIA7912P1 | 315,323,403,404, |
| IC206 : NJM4565D | 406-408 : 1S133 or
HSS104A |
| IC301 : STK-413-22A0 | D117 : S1ZB20(4101) |
| IC401 : * | D118 : MTZJ16(B) or
HZS16N(B2) |
| IC607 : NJM2279D | D119,301,302,401,402
: MTZJ15(B) or
HZS15N(B2) |
| Q113,406 : 2SB1640 | D120 : D2S8A20F03 |
| Q114,412 : 2SC1740(Q,R) or
2SC2765S(F,E) | D121,122 : D5S8A20F03 |
| Q301-306,317,318,701
: 2SC2878(B) | D305,306 : *
D307,311,312,314,316
: MTZJ3.9(B) or
HZS3.9N(B2) |
| Q307,308,316,319,405,
801,802 : 2SA992(F,E) | D319 : *
D320 : *
D602,603 : MTZJ5.6(B) or
HZS5.6N(B2) |
| Q309-315,401,404,
407-409,800 : 2SC1845(F,E) | |
| Q402 : 2SA1535A | |
| Q403 : 2SC3944A | |
| Q410,411,803 : UN219 or
DTC113ZSA | |

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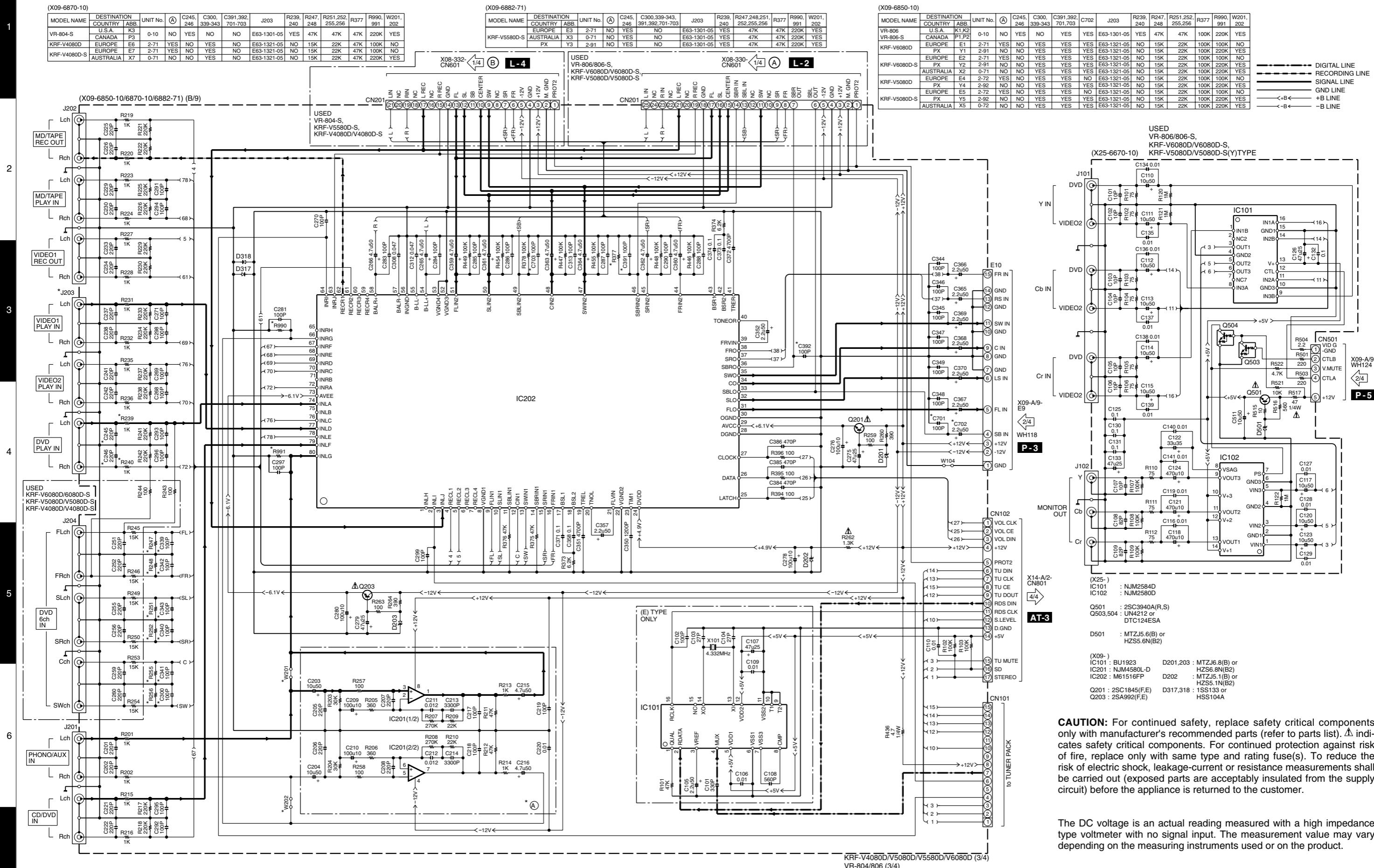
The DC voltage is an actual reading measured with a high impedance type voltmeter with no signal input. The measurement value may vary depending on the measuring instruments used or on the product.



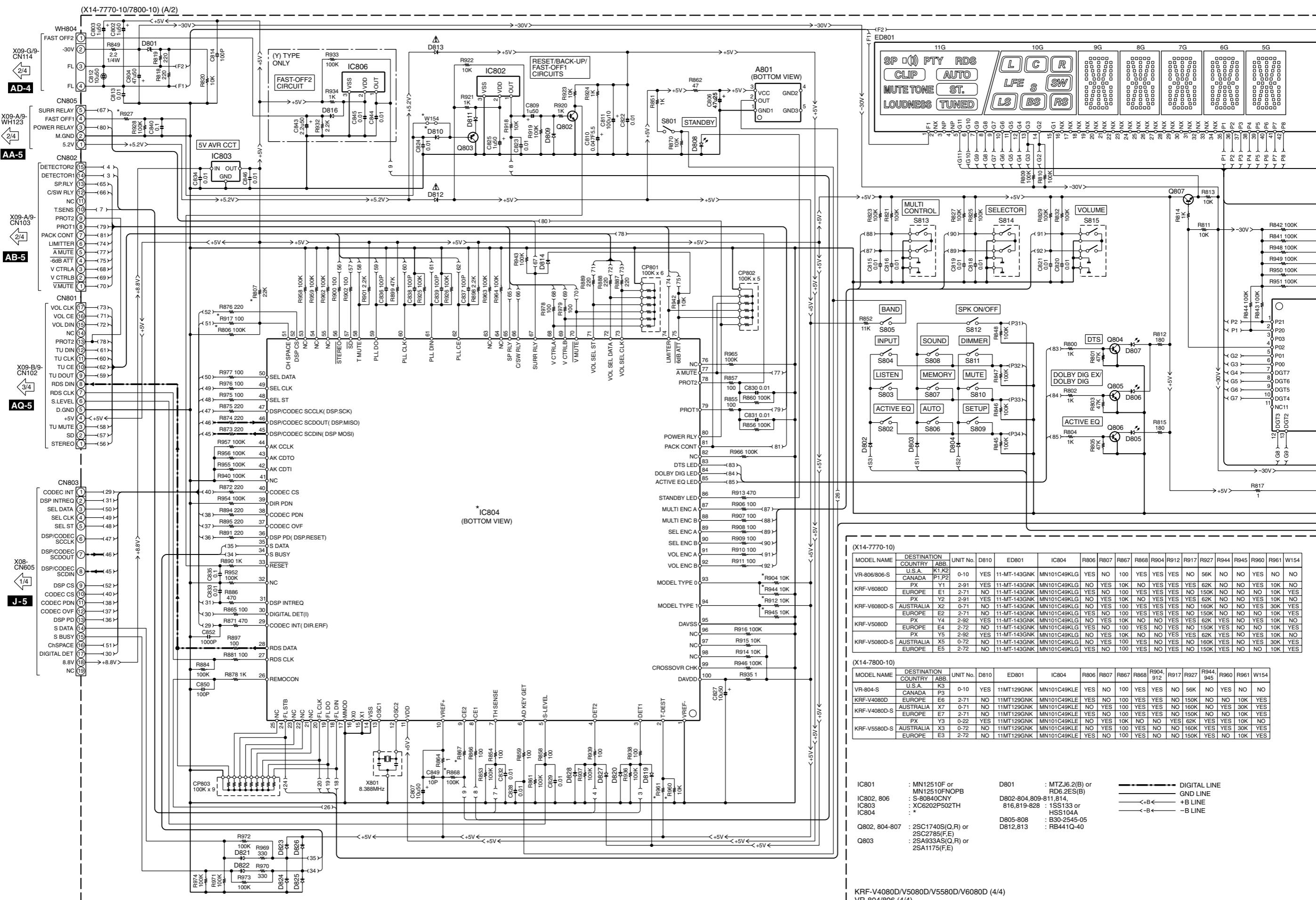
KRF-V4080D/V5080D/V5580D/V6080D (2/4) (K,P) : AC120V 60Hz
VR-804/806 (2/4) (Y) : AC110-120V/220-240V
50/60Hz

50/60
(X) : AC24
(E) : AC23

KRF-V4080D/V5080D/V5580D-S/V6080D/VR-804-S/806



KRF-V4080D/V5080D/V5580D-S/V6080D/VR-804-S/806

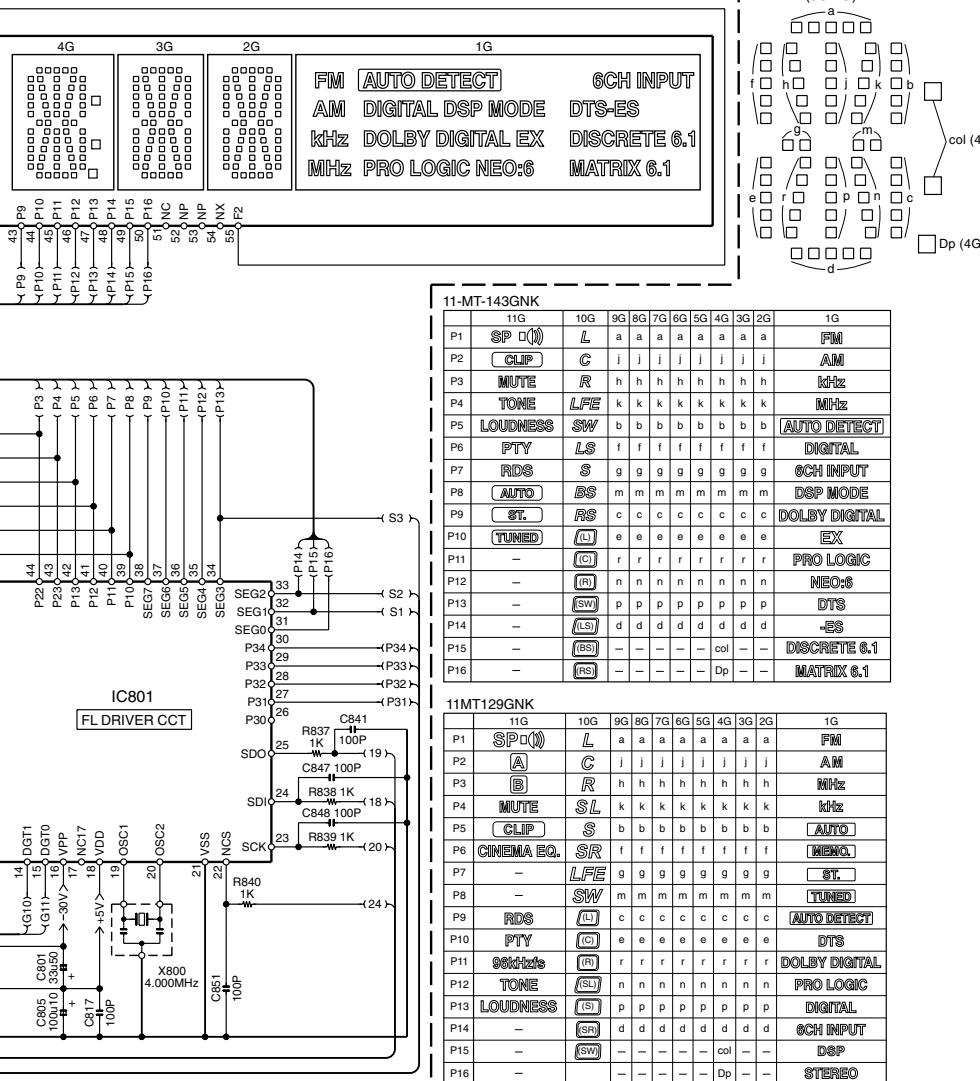


- 25 -

(14-7770-10/7800-10 (1/2)

KRF-V4080D/V5080D/V5580D/V6080D/VR-804-S/806

(X14-7770-10/7800-10) (A/2)

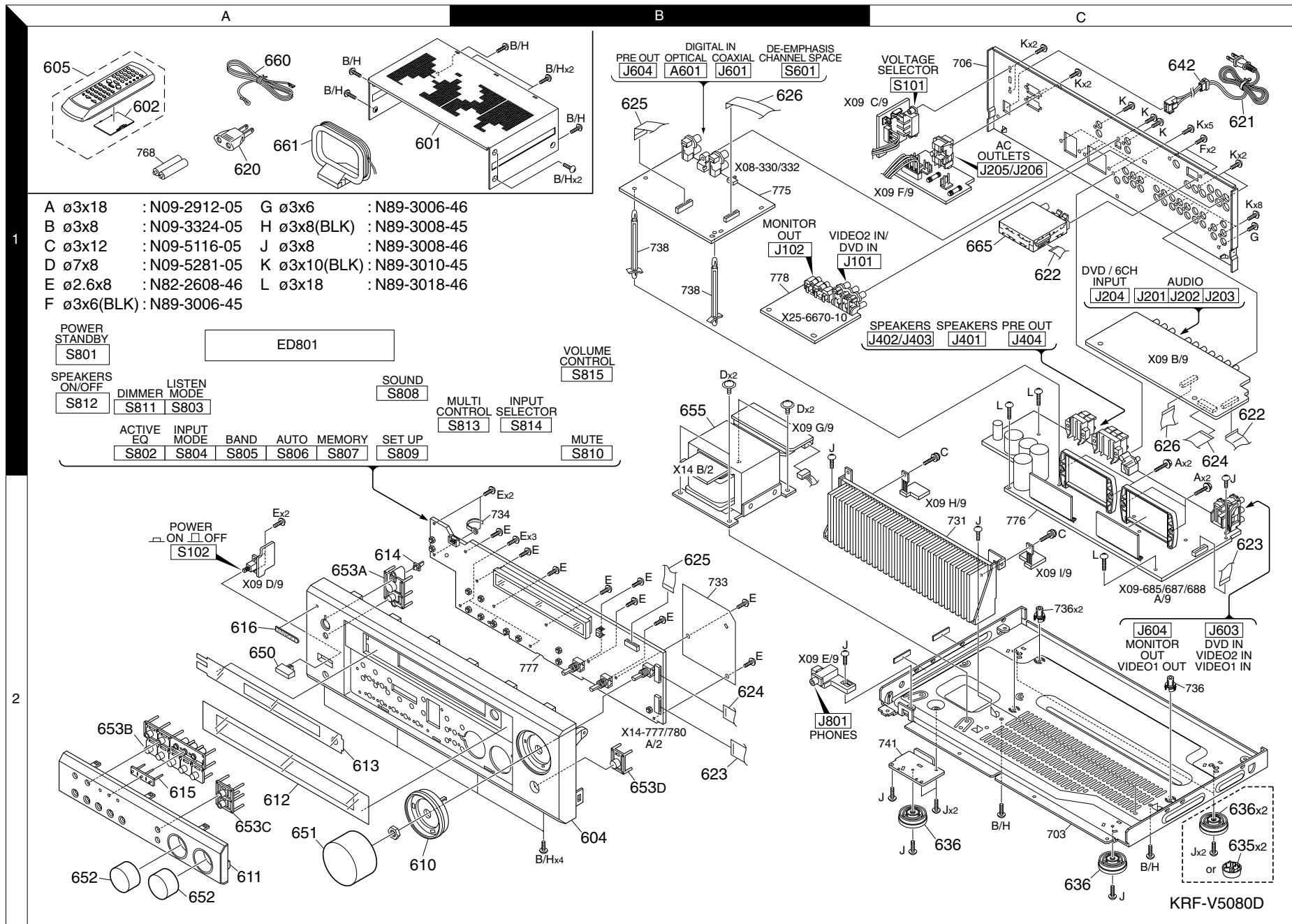


CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). Δ indicates safety critical components. For continued protection against risk of fire, replace only with same type and rating fuse(s). To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

The DC voltage is an actual reading measured with a high-impedance type voltmeter with no signal input. The measurement value may vary depending on the measuring instruments used or on the product.

KRF-V4080D/V5080D/V5580D-S/V6080D/VR-804-S/806 EXPLODED VIEW (UNIT)

EXPLODED VIEW (UNIT)



Parts with exploded numbers larger than 700 are not supplied.

* New Parts

Parts without **Parts No.** are not supplied.Les articles non mentionnés dans le **Parts No.** ne sont pas fournis.Teile ohne **Parts No.** werden nicht geliefert.

①

Ref. No	Add-ress	New Parts	Parts No.	Description	Desti-nation	Re-marks
KRF-V4080D/V4080D-S/V5080D/V5080D-S						
KRF-V5580D-S/V6080D/V6080D-S/VR-804-S/806/806-S						
601	1A		A01-3844-01	METALLIC CABINET	E1E4Y4	
601	1A		A01-3844-01	METALLIC CABINET	E6	
601	1A		A01-3844-01	METALLIC CABINET	K1P1Y1	
601	1A		A01-3848-01	METALLIC CABINET	E5Y5X5	
601	1A		A01-3848-01	METALLIC CABINET	K2P2Y2	
601	1A		A01-3848-01	METALLIC CABINET	X2E2	
601	1A		A01-3848-01	METALLIC CABINET	X7E7	
601	1A		A01-3848-01	METALLIC CABINET	68	
602	1A		A09-1178-08	BATTERY COVER	45689	
602	1A		A09-1274-08	BATTERY COVER	7	
604	2B	*	A60-2375-01	PANEL	K1P1	
604	2B	*	A60-2376-01	PANEL	K2P2	
604	2B	*	A60-2376-01	PANEL	8	
604	2B	*	A60-2379-01	PANEL	E4Y4E6	
604	2B	*	A60-2379-01	PANEL	Y1E1	
604	2B	*	A60-2380-01	PANEL	E5Y5X5	
604	2B	*	A60-2380-01	PANEL	X7E7	
604	2B	*	A60-2380-01	PANEL	Y2X2E2	
604	2B	*	A60-2380-01	PANEL	6	
605	1A		A70-1611-05	REMOTE CONTROLLER ASSY	X7	
605	1A	*	A70-1611-05	REMOTE CONTROLLER ASSY	Y4Y5X5	
605	1A		A70-1612-05	REMOTE CONTROLLER ASSY	X3Y3	
605	1A		A70-1612-05	REMOTE CONTROLLER ASSY	89	
605	1A		A70-1613-05	REMOTE CONTROLLER ASSY	E4E5	
605	1A		A70-1613-05	REMOTE CONTROLLER ASSY	E6E7	
605	1A		A70-1614-05	REMOTE CONTROLLER ASSY	E3	
605	1A		A70-1617-05	REMOTE CONTROLLER ASSY	Y1Y2X2	
605	1A		A70-1618-05	REMOTE CONTROLLER ASSY	E1E2	
-	-	*	B60-5439-00	INST. MANUAL (EN)	Y4Y5X5	
-	-	*	B60-5439-00	INST. MANUAL (EN)	9	
-	-	*	B60-5440-00	INST. MANUAL,EN/FR/GE/NE/IT/ES	E1E2	
-	-	*	B60-5441-00	INST. MANUAL (TC)	Y1Y5	
-	-	*	B60-5442-00	INST. MANUAL (EN)	Y1Y2X2	
-	-	*	B60-5443-00	INST. MANUAL (FR)	P1P2	
-	-	*	B60-5444-00	INST. MANUAL (EN)	X3Y3X7	
-	-	*	B60-5444-00	INST. MANUAL (EN)	8	
-	-	*	B60-5445-00	INST. MANUAL (FR)	P3	
-	-	*	B60-5446-00	INST. MANUAL,EN/FR/GE/NE/IT/ES	E3E6E7	
-	-	*	B60-5449-00	INST. MANUAL (TC)	Y3	
-	-	*	B60-5451-00	INST. MANUAL,EN/FR/GE/NE/IT/ES	E4E5	
-	-	*	B60-5452-00	INST. MANUAL (TC)	Y5	
610	2A	*	B07-2685-03	ESCU TCHEON	E5Y5X5	
610	2A	*	B07-2685-03	ESCU TCHEON	K2P2Y2	
610	2A	*	B07-2685-03	ESCU TCHEON	X2E2	
610	2A	*	B07-2685-03	ESCU TCHEON	X7E7	
610	2A	*	B07-2685-03	ESCU TCHEON	68	
610	2A	*	B07-2688-03	ESCU TCHEON	E1E4Y4	
610	2A	*	B07-2688-03	ESCU TCHEON	E6	
610	2A	*	B07-2688-03	ESCU TCHEON	K1P1Y1	
611	2A	*	B07-2686-01	ESCU TCHEON	E1E4Y4	
611	2A	*	B07-2686-01	ESCU TCHEON	E6	
611	2A	*	B07-2686-01	ESCU TCHEON	K1P1Y1	
611	2A	*	B07-2687-01	ESCU TCHEON	E5Y5X5	

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KRF-V5580D-S/V6080D/V6080D-S/VR-804-S/806-S						
KRF-V4080D/V5080D/V5080D-S						
611	2A	*	B07-2687-01	ESCU TCHEON	K2P2Y2	
611	2A	*	B07-2687-01	ESCU TCHEON	X2E2	
611	2A	*	B07-2687-01	ESCU TCHEON	X7E7	
611	2A	*	B07-2687-01	ESCU TCHEON	68	
612	2A	*	B10-3997-02	FRONT GLASS	K1P1	
612	2A	*	B10-3998-02	FRONT GLASS	Y1	
612	2A	*	B10-3999-02	FRONT GLASS	E1	
612	2A	*	B10-4000-02	FRONT GLASS	8	
612	2A	*	B10-5501-02	FRONT GLASS	E6	
612	2A	*	B10-5502-02	FRONT GLASS	X3Y3	
612	2A	*	B10-5503-02	FRONT GLASS	E3	
612	2A	*	B10-5504-02	FRONT GLASS	Y4	
612	2A	*	B10-5505-02	FRONT GLASS	E4	
612	2A	*	B10-5515-02	FRONT GLASS	X7	
612	2A	*	B10-5516-02	FRONT GLASS	K2P2	
612	2A	*	B10-5517-02	FRONT GLASS	Y2X2	
612	2A	*	B10-5518-02	FRONT GLASS	E2	
612	2A	*	B10-5519-02	FRONT GLASS	E7	
612	2A	*	B10-5520-02	FRONT GLASS	Y5X5	
612	2A	*	B10-5521-02	FRONT GLASS	E5	
613	2A	*	B11-1568-13	COLOR FILTER		
614	2A	*	B12-0482-04	INDICATOR		
615	2A	*	B12-0483-04	INDICATOR		
616	2A	*	B43-0336-04	BADGE		
△ 620	1A	*	E03-0508-05	AC PLUG ADAPTER	Y1Y2Y3	
△ 620	1A	*	E03-0508-05	AC PLUG ADAPTER	Y4Y5	
△ 621	1C	*	E30-2717-05	AC POWER CORD	X2X3X5	
△ 621	1C	*	E30-2717-05	AC POWER CORD	X7	
△ 621	1C	*	E30-2941-05	AC POWER CORD	89	
△ 621	1C	*	E30-2942-05	AC POWER CORD	E1E2E3	
△ 621	1C	*	E30-2942-05	AC POWER CORD	E4E5	
△ 621	1C	*	E30-2942-05	AC POWER CORD	E6E7	
△ 621	1C	*	E30-7313-05	AC POWER CORD	Y1Y2Y3	
△ 621	1C	*	E30-7313-05	AC POWER CORD	Y4Y5	
622	1C	*	E35-2643-05	FLAT CABLE (15P,120)		
623	2B,2C	*	E35-2792-05	FLAT CABLE (15P,220)		
624	2B,1C	*	E35-3306-15	FLAT CABLE (17P,260)		
625	1B,2B	*	E35-3468-05	FLAT CABLE (19P,558)		
626	1C	*	E35-3469-05	FLAT CABLE (21P,258)	468	
626	1C	*	E35-3632-05	FLAT CABLE (25P)	579	
-	-	*	H10-7858-04	POLYSTYRENE FOAMED FIXTURE	7	
-	-	*	H10-7916-11	POLYSTYRENE FOAMED FIXTURE (L)		
-	-	*	H10-7917-11	POLYSTYRENE FOAMED FIXTURE (R)		
-	-	*	H12-3633-04	PACKING FIXTURE		
-	-	*	H25-0232-04	PROTECTION BAG (235X350X0.03)		
-	-	*	H25-0391-04	PROTECTION BAG		
-	-	*	H50-4895-04	ITEM CARTON CASE	K1P1	
-	-	*	H50-4896-04	ITEM CARTON CASE	K2P2	
-	-	*	H50-4897-04	ITEM CARTON CASE	Y1	
-	-	*	H50-4898-04	ITEM CARTON CASE	Y2	
-	-	*	H50-4899-04	ITEM CARTON CASE	8	
-	-	*	H50-4900-04	ITEM CARTON CASE	E6	
-	-	*	H50-4901-04	ITEM CARTON CASE	E7	
-	-	*	H50-4902-04	ITEM CARTON CASE	Y3	

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Ref. No	Add- ress	New Parts	Parts No.	Description			Desti- nation	Re- marks
C668,669			CK73FB1E104K	CHIP C	0.10UF	K		
C670			CE04LW1H100M	ELECTRO	10UF	50WV		
C671			CC73GCH1H220J	CHIP C	22PF	J	579	
C671			CC73GCH1H470J	CHIP C	47PF	J	468	
C672			CC73GCH1H220J	CHIP C	22PF	J		
C673			CE04KW1H220M	ELECTRO	22UF	50WV		
C675,676			CC73GCH1H220J	CHIP C	22PF	J	579	
C681,682			CC73GCH1H220J	CHIP C	22PF	J	579	
C683			CK73FB1E104K	CHIP C	0.10UF	K	579	
C686,687			CE04KW1H220M	ELECTRO	22UF	50WV	579	
C688			CK73FB1E104K	CHIP C	0.10UF	K	579	
C700			CC73GCH1H470J	CHIP C	47PF	J		
C701,702			CE04LW1H100M	ELECTRO	10UF	50WV		
C703,704			CK73GB1H222K	CHIP C	2200PF	K		
C705,706			CK73GB1H182K	CHIP C	1800PF	K		
C707,708			CC73GCH1H101J	CHIP C	100PF	J		
C709			CK73GB1H472K	CHIP C	4700PF	K		
C710			CC73GCH1H101J	CHIP C	100PF	J		
C711,712			CE04LW1H100M	ELECTRO	10UF	50WV		
C713,714			CK73GB1H821K	CHIP C	820PF	K		
C715,716			CK73GB1H222K	CHIP C	2200PF	K		
C717,718			CC73GCH1H101J	CHIP C	100PF	J		
C719			CC73GCH1H470J	CHIP C	47PF	J		
C720			CC73GCH1H330J	CHIP C	33PF	J		
C721,722			CE04LW1H100M	ELECTRO	10UF	50WV		
C723			CK73GB1H222K	CHIP C	2200PF	K		
C724			CK73GB1H822K	CHIP C	8200PF	K		
C725			CK73GB1H182K	CHIP C	1800PF	K		
C726			CK73GB1H822K	CHIP C	8200PF	K		
C727,728			CC73GCH1H101J	CHIP C	100PF	J		
C729,730			CE04LW1H4R7M	ELECTRO	4.7UF	50WV	579	
C731,732			CC73GCH1H100D	CHIP C	10PF	D	579	
C733,734			CE04LW1H220M	ELECTRO	22UF	50WV	579	
C735,736			CC73GCH1H101J	CHIP C	100PF	J	579	
C737,738			CC73GCH1H220J	CHIP C	22PF	J		
C739,740			CE04LW1H100M	ELECTRO	10UF	50WV		
C741			CK73GB1H102K	CHIP C	1000PF	K		
C742			CC73GCH1H101J	CHIP C	100PF	J		
C744			CC73GCH1H101J	CHIP C	100PF	J		
C761,762			CE04LW1H100M	ELECTRO	10UF	50WV	579	
C763,764			CK73GB1H182K	CHIP C	1800PF	K	579	
C765,766			CK73GB1H222K	CHIP C	2200PF	K	579	
C767,768			CC73GCH1H101J	CHIP C	100PF	J	579	
C771,772			CK73GB1H821K	CHIP C	820PF	K	579	
C773,774			CE04LW1H100M	ELECTRO	10UF	50WV	579	
C775,776			CK73GB1H102K	CHIP C	1000PF	K	579	
C777,778			CC73GCH1H221J	CHIP C	220PF	J	579	
C781,782			CE04LW1H4R7M	ELECTRO	4.7UF	50WV	579	
C791,792			CC73GCH1H471J	CHIP C	470PF	J		
C901-906			CC73GCH1H470J	CHIP C	47PF	J	7	
C907,908			CC73GCH1H101J	CHIP C	100PF	J	7	
C909,910			CK73GB1H103K	CHIP C	0.010UF	K	7	
C912,913			CE04LW1E470M	ELECTRO	47UF	25WV	7	
C915			CE04EW1C471M	ELECTRO	470UF	16WV	7	
C916			CK73FB1E104K	CHIP C	0.10UF	K	7	

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C917,918			CC73GCH1H101J	CHIP C	100PF	J	7	
C919,920			CK73GB1H103K	CHIP C	0.010UF	K	7	
CN601		*	E40-8484-05	FLAT CABLE CONNECTOR (21P)			468	
CN601		*	E40-8601-05	FLAT CABLE CONNECTOR (25P)			579	
CN605		*	E40-8483-05	FLAT CABLE CONNECTOR (19P)				
J601		*	E63-1294-05	PIN JACK				
J602		*	E11-0293-05	MINIATURE PHONE JACK(2P)			468	
J604		*	E63-1297-05	PIN JACK			579	
J901		*	E56-0049-05	CYLINDRICAL RECEPTACLE			7	
X601			L77-2296-05	CRYSTAL RESONATOR(12.288MHZ)				
CP601,602			R90-0714-05	MULTI-COMP	10K	X4		
CP603-605			R90-0728-05	MULTI-COMP	180	X4		
R601,602			RK73GB1J221J	CHIP R	220		J	1/16W
R603,604			RK73GB1J105J	CHIP R	1.0M		J	1/16W
R605			RK73GB1J103J	CHIP R	10K		J	1/16W
R608			RK73GB1J221J	CHIP R	220		J	1/16W
R609			RK73GB1J104J	CHIP R	100K		J	1/16W
R610			RK73GB1J221J	CHIP R	220		J	1/16W
R611,612			RK73GB1J332J	CHIP R	3.3K		J	1/16W
R613,614			RK73GB1J221J	CHIP R	220		J	1/16W
R615			RK73GB1J101J	CHIP R	100		J	1/16W
R615			RK73GB1J101J	CHIP R	100		J	1/16W
R623			RK73GB1J103J	CHIP R	10K		J	1/16W
R624			RK73GB1J221J	CHIP R	220		J	1/16W
R625,626			RK73GB1J332J	CHIP R	3.3K		J	1/16W
R627,628			RK73GB1J221J	CHIP R	220		J	1/16W
R629			RK73GB1J103J	CHIP R	10K		J	1/16W
R630			RK73GB1J333J	CHIP R	33K		J	1/16W
R631			RK73GB1J101J	CHIP R	100		J	1/16W
R632,633			RK73GB1J472J	CHIP R	4.7K		J	1/16W
R634			RK73GB1J471J	CHIP R	470		J	1/16W
R635			RK73GB1J750J	CHIP R	75		J	1/16W
R637,638			RK73GB1J220J	CHIP R	22		J	1/16W
R639			RK73GB1J183J	CHIP R	18K		J	1/16W
R640			R92-1946-05	METAL GLAZE	4.7		J	1/4W
△ R641			RD14NB2E4R7J	RD	4.7		J	1/4W
△ R642			RK73GB1J220J	CHIP R	22		J	1/16W
△ R644			RK73GB1J750J	CHIP R	75		J	1/16W
△ R645,646			RK73GB1J102J	CHIP R	1.0K		J	1/16W
△ R647			RK73GB1J103J	CHIP R	10K		J	1/16W
△ R648			RK73GB1J102J	CHIP R	1.0K		J	1/16W
△ R651-656			RK73GB1J220J	CHIP R	22		J	1/16W
△ R657,658			RK73GB1J221J	CHIP R	220		J	1/16W
△ R663			RK73GB1J221J	CHIP R	220		J	1/16W
△ R664			R92-1993-05	METAL GLAZE	560		J	1/4W
△ R665			RK73GB1J223J	CHIP R	22K		J	1/16W
△ R666			RS14KB3D180J	FL-PROOF RS	18		J	2W
△ R667			RK73GB1J221J	CHIP R	220		J	1/16W
△ R670			R92-1946-05	METAL GLAZE	4.7		J	1/4W
△ R671			RD14NB2E1R0J	RD	1		J	1/4W
R672			RK73GB1J221J	CHIP R	220		J	1/16W
R673			RK73GB1J473J	CHIP R	47K		J	1/16W
R674			RK73GB1J472J	CHIP R	4.7K		J	1/16W

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R675			RK73GB1J221J	CHIP R	220	J	1/16W		R809-811			RK73FB2A1R0J	CHIP R	1	J	1/10W	
R676			RK73GB1J102J	CHIP R	1.0K	J	1/16W		R812-814			METAL GLAZE		1	J	1/4W	
R677			RK73GB1J152J	CHIP R	1.5K	J	1/16W		R901-904			RK73GB1J750J	CHIP R	75	J	1/16W	7
R678,679			RK73GB1J220J	CHIP R	22	J	1/16W		R905,906			RK73GB1J104J	CHIP R	100K	J	1/16W	7
R680			RK73GB1J471J	CHIP R	470	J	1/16W		R907,908			RK73GB1J750J	CHIP R	75	J	1/16W	7
▲ R683,684			RK73GB1J471J	CHIP R	470	J	1/16W		R911			RK73GB1J472J	CHIP R	4.7K	J	1/16W	7
			R92-1945-05	METAL GLAZE	1	J	1/4W		R912			RK73GB1J221J	CHIP R	220	J	1/16W	7
R685			RK73GB1J220J	CHIP R	22	J	1/16W		R915,916			RD14NB2E100J	RD	10	J	1/4W	7
R689			RK73GB1J471J	CHIP R	470	J	1/16W		R917			RK73GB1J103J	CHIP R	10K	J	1/16W	7
R690			R92-1946-05	METAL GLAZE	4.7	J	1/4W		R921			RK73GB1J2R2J	CHIP R	2.2	J	1/16W	7
▲ R691			RK73GB1J220J	CHIP R	22	J	1/16W		W900			R92-0679-05	CHIP R	0 OHM			
			RK73GB1J101J	CHIP R	100	J	1/16W		S601			S62-0034-05	SLIDE SWITCH			Y1Y2Y3	
R692			RK73GB1J222J	CHIP R	2.2K	J	1/16W		S601			S62-0034-05	SLIDE SWITCH			Y4Y5	
R693,694			RK73GB1J104J	CHIP R	100K	J	1/16W		D601			MA111	DIODE				
R701,702			RK73GB1J222J	CHIP R	2.2K	J	1/16W		D602			DAN202U	DIODE				
R703,704			RK73GB1J104J	CHIP R	100K	J	1/16W		D602			MA142WK	DIODE				
R705,706			RK73GB1J222J	CHIP R	2.2K	J	1/16W		D602			1SS301	DIODE				
R707,708			RK73GB1J103J	CHIP R	10K	J	1/16W		D603			DAP202U	DIODE				
R709,710			RK73GB1J472J	CHIP R	4.7K	J	1/16W		D603			MA142WA	DIODE				
R711,712			RK73GB1J332J	CHIP R	3.3K	J	1/16W		D603			1SS300	DIODE				
R713,714			RK73GB1J104J	CHIP R	100K	J	1/16W		D604			HZU3.9(B2)	ZENER DIODE				
R715,716			RK73GB1J222J	CHIP R	2.2K	J	1/16W		D604			UDZS3.9B	ZENER DIODE				
R717,718			RK73GB1J272J	CHIP R	2.7K	J	1/16W		D605			DAN202U	DIODE				
R719,720			RK73GB1J562J	CHIP R	5.6K	J	1/16W		D605			MA142WK	DIODE				
R721			RK73GB1J222J	CHIP R	2.2K	J	1/16W		D605			1SS301	DIODE				
R722			RK73GB1J153J	CHIP R	15K	J	1/16W		D605			HZU5.6(B2)	ZENER DIODE				
R723,724			RK73GB1J104J	CHIP R	100K	J	1/16W		D605			UDZS5.6B	ZENER DIODE				
R725			RK73GB1J222J	CHIP R	2.2K	J	1/16W		D605			MA111	DIODE				
R726			RK73GB1J183J	CHIP R	18K	J	1/16W		D606,607			D605	DIODE				
R727,728			RK73GB1J103J	CHIP R	10K	J	1/16W		D606,607			HZU5.6(B2)	ZENER DIODE				
R729			RK73GB1J472J	CHIP R	4.7K	J	1/16W		D606,607			D605	DIODE				
R730			RK73GB1J562J	CHIP R	5.6K	J	1/16W		D608			D605	DIODE				
R731,732			RK73GB1J104J	CHIP R	100K	J	1/16W	579	D609			D605	DIODE				
R733,734			RK73GB1J332J	CHIP R	3.3K	J	1/16W	579	D610			HZU5.1(B2)	ZENER DIODE				
R735-740			RK73GB1J103J	CHIP R	10K	J	1/16W	579	D610			UDZS5.1B	ZENER DIODE			579	
R741-744			RK73GB1J221J	CHIP R	220	J	1/16W	579	D611			HZU6.2(B2)	ZENER DIODE			579	
R745			RK73GB1J102J	CHIP R	1.0K	J	1/16W	579	D611			UDZS6.2B	ZENER DIODE				
R746-748			RK73GB1J101J	CHIP R	100	J	1/16W		D612			HZU5.1(B2)	ZENER DIODE				
R749,750			RK73GB1J272J	CHIP R	2.7K	J	1/16W		D612			UDZS5.1B	ZENER DIODE				
R751			RK73GB1J472J	CHIP R	4.7K	J	1/16W		D613,614			MA111	DIODE				
R752			RK73GB1J562J	CHIP R	5.6K	J	1/16W		D900-902			1SR154-400	DIODE			7	
R753			RK73GB1J472J	CHIP R	4.7K	J	1/16W		IC601			CS493263-CLG	MOS-IC				
R754			RK73GB1J562J	CHIP R	5.6K	J	1/16W		IC601			CS493263-CLR	MOS-IC				
R756-758			RK73GB1J181J	CHIP R	180	J	1/16W		IC602			AK4586	MOS-IC				
R759-762			RK73GB1J103J	CHIP R	10K	J	1/16W	579	IC603			TC7WU04FU	MOS-IC				
R763,764			RK73GB1J104J	CHIP R	100K	J	1/16W	579	IC604			TC7WH123FU	MOS-IC				
R765,766			RK73GB1J222J	CHIP R	2.2K	J	1/16W	579	IC605			TC74HCT7007AF	MOS-IC				
R767,768			RK73GB1J103J	CHIP R	10K	J	1/16W	579	IC606			TC74HC07AF	MOS-IC				
R769,770			RK73GB1J222J	CHIP R	2.2K	J	1/16W	579	IC607			AK4384	MOS-IC			579	
R771,772			RK73GB1J221J	CHIP R	220	J	1/16W	579	IC609			XC62EP2502MR	ANALOGUE IC				
R773,774			RK73GB1J104J	CHIP R	100K	J	1/16W	579	IC611			BA033LBSG	ANALOGUE IC				
R775,776			RK73GB1J102J	CHIP R	1.0K	J	1/16W	579	IC612			BA05T	ANALOGUE IC				
R777-780			RK73GB1J222J	CHIP R	2.2K	J	1/16W	579	IC701-703			NJM4565MD	ANALOGUE IC				
R781,782			RK73GB1J101J	CHIP R	100	J	1/16W	579	IC704			NJM4565MD	ANALOGUE IC				
R791,792			RK73GB1J183J	CHIP R	18K	J	1/16W		IC705			NJU7311AM	MOS-IC			579	
R793-804			RK73GB1J220J	CHIP R	22	J	1/16W		IC707			NJM4565MD	ANALOGUE IC				
R805-808			R92-1945-05	METAL GLAZE	1	J	1/4W		IC708			NJM4565MD	ANALOGUE IC			579	

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C273			CK45FB1H471K	CERAMIC	470PF	K		
C274			CC45FSL1H331J	CERAMIC	330PF	J		
C275			CE04KW1E470M	ELECTRO	47UF	25WV		
C276			CE04KW1A101M	ELECTRO	100UF	10WV		
C278			CE04KW1A101M	ELECTRO	100UF	10WV		
C279			CE04KW1E470M	ELECTRO	47UF	25WV		
C280			CE04KW1A101M	ELECTRO	100UF	10WV		
C281			CC45FSL1H331J	CERAMIC	100PF	J		
C283-288			CC45FSL1H101J	CERAMIC	100PF	J		
C290-299			CC45FSL1H101J	CERAMIC	100PF	J		
C300			CC45FSL1H101J	CERAMIC	100PF	J	457	
C301,302			CE04KW1H2R2M	ELECTRO	2.2UF	50WV		
C303,304			CK45FB1H471K	CERAMIC	470PF	K		
C305,306			CC45FSL1H331J	CERAMIC	330PF	J		
C307			CE04KW1H101M	ELECTRO	100UF	50WV		
C308			CQ93FMG1H473J	MYLAR	0.047UF	J		
C309,310			CE04KW1A101M	ELECTRO	100UF	10WV		
C311			CE04KW1H4R7M	ELECTRO	4.7UF	50WV		
C312			CQ93FMG1H473J	MYLAR	0.047UF	J		
C313			CC45FSL1H101J	CERAMIC	100PF	J		
C316,317			CC45FSL1H100D	CERAMIC	10PF	D		
C318			CE04KW1H101M	ELECTRO	100UF	50WV		
C319,320			CE04KW2A101M	ELECTRO	100UF	100WV		
C321,322			CK45FF1H472Z	CERAMIC	4700PF	Z		
C323-328			MP-C	0.10UF	J			
C329			CK45FF1H472Z	CERAMIC	4700PF	Z		
C330			CC45FSL1H100D	CERAMIC	10PF	D		
C332			CE04KW1A101M	ELECTRO	100UF	10WV		
C333			CE04KW1H4R7M	ELECTRO	4.7UF	50WV		
C334			CE04KW1H010M	ELECTRO	1.0UF	50WV		
C335			CE04LW1H100M	ELECTRO	10UF	50WV		
C336			CE04KW1A221M	ELECTRO	220UF	10WV		
C337			CE04HW1E100M	NP-ELEC	10UF	25WV		
C338			CE04KW1E470M	ELECTRO	47UF	25WV		
C339-343			CC45FSL1H101J	CERAMIC	100PF	J	457	
C344-349			CC45FSL1H101J	CERAMIC	100PF	J		
C350			CQ93FMG1H122J	MYLAR	1200PF	J		
C351			CQ93FMG1H332J	MYLAR	3300PF	J	468	
C351			CQ93FMG1H472J	MYLAR	4700PF	J	579	
C352,353			CE04KW1H2R2M	ELECTRO	2.2UF	50WV		
C354			CK45FB1H471K	CERAMIC	470PF	K		
C355,356			CK45FB1H102K	CERAMIC	1000PF	K		
C357			CE04KW1H2R2M	ELECTRO	2.2UF	50WV		
C358			CQ93FMG1H104J	MYLAR	0.10UF	J		
C359-364			CE04KW1H4R7M	ELECTRO	4.7UF	50WV		
C365-370			CE04KW1H2R2M	ELECTRO	2.2UF	50WV		
C371			CQ93FMG1H104J	MYLAR	0.10UF	J		
C372			CQ93FMG1H332J	MYLAR	3300PF	J	468	
C372			CQ93FMG1H472J	MYLAR	4700PF	J	579	
C373,374			CQ93FMG1H104J	MYLAR	0.10UF	J		
C375			CK45FF1H103Z	CERAMIC	0.010UF	Z		
C376,377			CE04LW1A101M	ELECTRO	100UF	10WV		
C378			CE04KW1H010M	ELECTRO	1.0UF	50WV		
C379			CK45FB1H471K	CERAMIC	470PF	K		
C380			CE04KW1H4R7M	ELECTRO	4.7UF	50WV		

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C384-386			CK45FB1H471K	CERAMIC	470PF	K		
C391,392			CC45FSL1H101J	CERAMIC	100PF	J	579	
C401			CE04KW1A101M	ELECTRO	100UF	10WV		
C403,404			CE04KW2A100M	ELECTRO	10UF	100WV		
C405			CC45FSL1H470J	CERAMIC	47PF	J		
C406,407			CE04KW1H2R2M	ELECTRO	2.2UF	50WV		
C408,409			CK45FB1H471K	CERAMIC	470PF	K		
C410,411			CC45FSL1H331J	CERAMIC	330PF	J	679	
C412,413			CE04KW1A101M	ELECTRO	100UF	10WV		
C416,417			CC45FSL1H100D	CERAMIC	10PF	D	679	
C424,425			CK45FF1H472Z	CERAMIC	4700PF	Z		
C426-429			C91-1573-05	MP-C	0.10UF	J		
C430			CK45FB1H472Z	CERAMIC	4700PF	Z	679	
C431			CC45FSL1H100D	CERAMIC	10PF	D	679	
C433			CE04KW1A101M	ELECTRO	100UF	10WV	679	
C434			CC45FSL1H331J	CERAMIC	330PF	J	679	
C435			CK45FB1H471K	CERAMIC	470PF	K	679	
C436			CE04KW1H2R2M	ELECTRO	2.2UF	50WV	679	
C437,438			C91-1573-05	MP-C	0.10UF	J	679	
C439-443			CK45FB1H222K	CERAMIC	2200PF	K		
C444			CC45FSL1H221J	CERAMIC	220PF	J	45789	
C445			CC45FSL1H560J	CERAMIC	56PF	J		
C446			CK45FB1H222K	CERAMIC	2200PF	K	679	
C638-642			CC45FSL1H470J	CERAMIC	47PF	J		
C643-645			CE04KW1E470M	ELECTRO	47UF	25WV		
C648			CE04RW1C100M	ELECTRO	10UF	16WV		
C652			CE04RW1C100M	ELECTRO	10UF	16WV		
C701			CC45FSL1H101J	CERAMIC	100PF	J	579	
C702			CE04KW1H2R2M	ELECTRO	2.2UF	50WV	79	
C702			CE04KW1H4R7M	ELECTRO	4.7UF	50WV	Y4Y5X5	
C703			CE04RW1C100M	ELECTRO	100PF	J	579	
C826,827			CC45FSL1H101J	CERAMIC	470PF	K		
CN101			E40-8481-05	FLAT CABLE CONNECTOR	(15P)			
CN102			E40-8502-05	FLAT CABLE CONNECTOR	(17P)			
CN103			E40-8481-05	FLAT CABLE CONNECTOR	(15P)			
CN201			E40-8484-05	FLAT CABLE CONNECTOR	(21P)			
CN201			E40-8601-05	FLAT CABLE CONNECTOR	(25P)			
J201			E63-1321-05	PIN JACK			579	
J202			E63-1301-05	PIN JACK				
J203			E63-1301-05	PIN JACK			689	
J203			E63-1321-05	PIN JACK			457	
J204			E63-1322-05	PIN JACK			457	
J205			E03-0396-05	AC OUTLET			Y1Y2Y3	
J205			E03-0396-05	AC OUTLET			Y4Y5	
J205			E03-0396-05	AC OUTLET			89	
J205			E03-0398-05	AC OUTLET			E1E2E3	
J205			E03-0398-05	AC OUTLET				
J205			E03-0398-05	AC OUTLET				
J206			E03-0325-05	AC OUTLET			X2X3X5	
J206			E03-0325-05	AC OUTLET			X7	
J401			E70-0156-05	LOCK TERMINAL BOARD				
J402			E70-0175-05	LOCK TERMINAL BOARD			458	
J403			E70-0154-05	LOCK TERMINAL BOARD			679	

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J404			E63-1146-05	PIN JACK	45789	
J603			E63-1291-05	PIN JACK		
J604			E63-1314-05	PIN JACK		
J801			E11-0271-05	PHONE JACK (METAL SLEEVE)		
▲ F101			F05-3121-05	FUSE (SEMKO) (250V T3.15AL)	4567	
▲ F101			F50-0077-05	FUSE(5X20)	89	
▲ F102			F06-1022-05	FUSE (SEMKO) (250V T1AL)	4567	
▲ F103			F05-3121-05	FUSE (SEMKO) (250V T3.15AL)	Y1Y2Y3	
▲ F103			F05-3121-05	FUSE (SEMKO) (250V T3.15AL)	Y4Y5	
CN108,109			J13-0075-05	FUSE CLIP	4567	
CN110,111			J13-0075-05	FUSE CLIP		
CN116,117			J13-0075-05	FUSE CLIP	Y1Y2Y3	
CN116,117			J13-0075-05	FUSE CLIP	Y4Y5	
L301-303			L39-1373-05	PHASE COMPENSATION COIL		
L401,402			L39-1373-05	PHASE COMPENSATION COIL		
L403			L39-1373-05	PHASE COMPENSATION COIL	678	
▲ T101			L07-2758-05	POWER TRANSFORMER	E3X3	
▲ T101			L07-2758-05	POWER TRANSFORMER	E4E5X5	
▲ T101			L07-2758-05	POWER TRANSFORMER	X2E1E2	
▲ T101			L07-2758-05	POWER TRANSFORMER	489	
▲ T101			L07-2761-05	POWER TRANSFORMER	E3X3	
▲ T101			L07-2761-05	POWER TRANSFORMER	E4E5X5	
▲ T101			L07-2761-05	POWER TRANSFORMER	X2E1E2	
▲ T101			L07-2761-05	POWER TRANSFORMER	489	
▲ T101			L07-2805-05	POWER TRANSFORMER	Y1Y2Y3	
▲ T101			L07-2805-05	POWER TRANSFORMER	Y4Y5	
X101			L77-2002-05	CRYSTAL RESONATOR(4.332MHZ)	E1E2E3	
X101			L77-2002-05	CRYSTAL RESONATOR(4.332MHZ)	E4E5	
X101			L77-2002-05	CRYSTAL RESONATOR(4.332MHZ)	E6E7	
▲ R123			RD14NB2E1R0J	RD	1	1/4W
R124			RS14KB3A221J	FL-PROOF RS	220	J 1W
R124			RS14KB3A221J	FL-PROOF RS	220	J 1W
R124			RS14KB3A221J	FL-PROOF RS	220	J 1W
R125			RD14NB2E270J	RD	27	J 1/4W
▲ R126			RD14NB2E101J	RD	100	J 1/4W
R127			RD14NB2E822J	RD	8.2K	J 1/4W
▲ R132			R92-1844-05	CARBON	3.3M	J 1/2W
▲ R141,142			RD14NB2E1R0J	RD	1	J 1/4W
▲ R262			RD14BB2C132J	RD	1.3K	J 1/6W
R316,317			RS14KB3A472J	FL-PROOF RS	4.7K	J 1W
R334,335			RD14NB2E4R7J	RD	4.7	J 1/4W
R338-341			RS14KB3DR22J	FL-PROOF RS	0.22	J 2W
R342,343			RS14KB3D4R7J	FL-PROOF RS	4.7	J 2W
R345			RS14KB3D4R7J	FL-PROOF RS	4.7	J 2W
R347			RD14NB2E4R7J	RD	4.7	J 1/4W
R348,349			RS14KB3DR22J	FL-PROOF RS	0.22	J 2W
R365			RD14NB2E561J	RD	560	J 1/4W
R410			RD14NB2E103J	RD	10K	J 1/4W
R411			RD14NB2E101J	RD	100	J 1/4W
R414			RD14NB2E101J	RD	100	J 1/4W
R415			RD14NB2E103J	RD	10K	J 1/4W
R436			RD14NB2E4R7J	RD	4.7	J 1/4W
R438,439			RS14KB3D391J	FL-PROOF RS	390	J 2W
R452,453			RS14KB3A472J	FL-PROOF RS	4.7K	J 1W

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R460-463			RS14KB3DR22J	FL-PROOF RS	0.22	J 2W
R466,467			RD14NB2E4R7J	RD	4.7	J 1/4W
R468,469			RS14KB3D4R7J	FL-PROOF RS	4.7	J 2W
R473,474			RS14KB3DR22J	FL-PROOF RS	0.22	J 2W
R475			RD14NB2E4R7J	RD	4.7	J 1/4W
R476			RS14KB3D4R7J	FL-PROOF RS	4.7	J 2W
R478-480			RS14KB3A221J	FL-PROOF RS	220	J 1W
R995,996			RS14KB3D32J	FL-PROOF RS	3.3K	J 2W
▲ K101			S76-0099-05			89
▲ K101			S76-0102-05			4567
K401-403			S76-0097-05			
▲ S101			S62.1.5			
▲ S101			S62.1.5			
▲ S102			S68-0107-05			4567
D113			RB441Q-40			
▲ D14,115			HSS104A			
▲ D14,115			1SS133			
D116			HSS104A			
D116			1SS133			
▲ D117			S1ZB20(4101)			
D118			HZS16N(B2)			
D118			MTZJ16(B)			
D119			HZS15N(B2)			
D119			MTZJ15(B)			
▲ D120			D2SB2A20F03			
▲ D121,122			D5SB2A20F03			
D123,124			HSS104A			
D123,124			HSS104A			
D123,124			1SS133			
D123,124						
D123,124						
D201			1SS133			
D201			HZS6.8N(B2)			
D201			MTZJ6.8(B)			
D202			HZS5.1N(B2)			
D202			MTZJ5.1(B)			
D203			HZS6.8N(B2)			
D203			MTZJ6.8(B)			
D215			HSS104A			
D215			HSS104A			
D215			HSS104A			
D215			1SS133			
D215			1SS133			
D301,302			HZS15N(B2)			
D301,302			MTZJ15(B)			
D303,304			HSS104A			
D303,304			1SS133			
D305,306			HZS10N(B2)			
D305,306			HZS11N(B2)			
D305,306			MTZJ10(B)			
D305,306						
D305,306						
D307			MTZJ11(B)			
D307			HZS3.9N(B2)			
D307			MTZJ3.9(B)			
D308-310			HSS104A			
D308-310			1SS133			

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D311,312			HZS3.9N(B2)	ZENER DIODE		
D311,312			MTZJ3.9(B)	ZENER DIODE		
D313			HSS104A	DIODE		
D313			1SS133	DIODE		
D314			HZS3.9N(B2)	ZENER DIODE		
D314			MTZJ3.9(B)	ZENER DIODE		
D315			HSS104A	DIODE		
D315			1SS133	DIODE		
D316			HZS3.9N(B2)	ZENER DIODE		
D316			MTZJ3.9(B)	ZENER DIODE		
D317,318			HSS104A	DIODE		
D317,318			1SS133	DIODE	E1E2E3	
D319			HZS11N(B2)	ZENER DIODE	E4E5	
D319			HZS11N(B2)	ZENER DIODE	E6E7	
D319			HZS11N(B2)	ZENER DIODE		
D319			MTZJ11(B)	ZENER DIODE	E1E2E3	
D319			MTZJ11(B)	ZENER DIODE	E4E5	
D319			MTZJ11(B)	ZENER DIODE	E6E7	
D319,320			HZS15N(B2)	ZENER DIODE	89	
D319,320			HZS16N(B2)	ZENER DIODE	Y1Y2Y3	
D319,320			HZS16N(B2)	ZENER DIODE	Y3X5X7	
D319,320			HZS16N(B2)	ZENER DIODE	Y4Y5X2	
D319,320			MTZJ15(B)	ZENER DIODE	89	
D319,320			MTZJ16(B)	ZENER DIODE	Y1Y2Y3	
D319,320			MTZJ16(B)	ZENER DIODE	Y3X5X7	
D319,320			MTZJ16(B)	ZENER DIODE		
D320			MTZJ16(B)	ZENER DIODE	Y4Y5X2	
D320			HZS13N(B2)	ZENER DIODE	E1E2E3	
D320			HZS13N(B2)	ZENER DIODE	E4E5	
D320			HZS13N(B2)	ZENER DIODE	E6E7	
D320			MTZJ13(B)	ZENER DIODE	E1E2E3	
D320			MTZJ13(B)	ZENER DIODE		
D320			HSS104A	DIODE	E4E5	
D323			1SS133	DIODE	E6E7	
D323			HZS15N(B2)	ZENER DIODE		
D401,402						
D401,402			MTZJ15(B)	ZENER DIODE		
D403,404			HSS104A	DIODE		
D403,404			1SS133	DIODE		
D406-408			HSS104A	DIODE		
D406-408			1SS133	DIODE		
D602,603			HZS5.6N(B2)	ZENER DIODE		
D602,603			MTZJ5.6(B)	ZENER DIODE		
D999			HSS104A	DIODE		
D999			1SS133	DIODE		
IC101			BU1923	ANALOGUE IC	E1E2E3	
IC101			BU1923	ANALOGUE IC	E4E5	
IC101			BU1923	ANALOGUE IC	E6E7	
IC105			BA05T	ANALOGUE IC		
IC106			KIA7812API	ANALOGUE IC		
IC107			KIA7912PI	ANALOGUE IC		
IC201			NJM4580L-D	ANALOGUE IC		
IC201			NJM4580L-D	ANALOGUE IC		
IC202			M61516FP	ANALOGUE IC		
IC206			NJM4565D	ANALOGUE IC		
IC301			STK413-020A	HYBRID IC		

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Ref. No	Add- ress	New Parts	Parts No.	Description	Desti- nation	Re- marks
IC301			STK413-220A	HYBRID IC		
IC401			STK412-020A	HYBRID IC	458	
IC401			STK412-220A	HYBRID IC	458	
IC401			STK413-020A	HYBRID IC	769	
IC401			STK413-220A	HYBRID IC	769	
IC607			NJM2279D	ANALOGUE IC		
Q113			2SB1640	TRANSISTOR		
Q114			2SC1740S(Q,R)	TRANSISTOR		
Q114			2SC2785(F,E)	TRANSISTOR		
Q201			2SC1845(F,E)	TRANSISTOR		
Q203			2SA992(F,E)	TRANSISTOR		
Q301-306			2SC2878(B)	TRANSISTOR		
Q307,308			2SA992(F,E)	TRANSISTOR		
Q309-315			2SC1845(F,E)	TRANSISTOR		
Q316			2SA992(F,E)	TRANSISTOR		
Q317,318			2SC2878(B)	TRANSISTOR		
Q319			2SA992(F,E)	TRANSISTOR		
Q401			2SC1845(F,E)	TRANSISTOR		
Q402			2SA1535A	TRANSISTOR		
Q403			2SC3944A	TRANSISTOR		
Q404			2SC1845(F,E)	TRANSISTOR		
Q405			2SA992(F,E)	TRANSISTOR		
Q406			2SB1640	TRANSISTOR		
Q407,408			2SC1845(F,E)	TRANSISTOR		
Q409			2SC1845(F,E)	TRANSISTOR		
Q410,411			DTC113ZSA	DIGITAL TRANSISTOR		
Q410,411			UN4219	DIGITAL TRANSISTOR		
Q412			2SC1740S(Q,R)	TRANSISTOR		
Q412			2SC2785(F,E)	TRANSISTOR		
Q701			2SC2878(B)	TRANSISTOR		
Q800			2SC1845(F,E)	TRANSISTOR	79	
Q801,802			2SA992(F,E)	TRANSISTOR	79	
Q803			DTC113ZSA	DIGITAL TRANSISTOR	79	
Q803			UN4219	DIGITAL TRANSISTOR	79	
DISPLAY (X14-7770-10/X14-7800-10)						
D805-807			B30-2545-05	LED(RED3(160))		
D808			B30-2597-05	LED(RED HI-BRIGHT)		
C801			CE04RW1H330M	ELECTRO	33UF	50WV
C802,803			CE04RW1H010M	ELECTRO	1.0UF	50WV
C804			CE04LW1H470M	ELECTRO	47UF	50WV
C805			CE04RW1A101M	ELECTRO	100UF	10WV
C806			CE04RW1E470M	ELECTRO	47UF	25WV
C807			CE04RW1H100M	ELECTRO	10UF	50WV
C809			CE04RW1H010M	ELECTRO	1.0UF	50WV
C810			C90-1826-05	BACKUP-C	0.047F	5.5WV
C811			CE04RW1A101M	ELECTRO	100UF	10WV
C812			CE04HW1H100M	NP-ELEC	10UF	50WV
C813			CK45FF1H103Z	CERAMIC	0.010UF	Z
C814			CC45FSL1H101J	CERAMIC	100PF	J
C815,816			CK45FF1H103Z	CERAMIC	0.010UF	Z
C817			CC45FSL1H101J	CERAMIC	100PF	J
C818,819			CK45FF1H103Z	CERAMIC	0.010UF	Z
C820,821			C91-0769-05	CERAMIC	0.010UF	K
C822-824			CK45FF1H103Z	CERAMIC	0.010UF	Z

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⑦

Ref. No	Add- ress	New Parts	Parts No.	Description	Desti- nation	Re- marks
C825			CE04RW1H010M	ELECTRO	1.0UF	50WV
C827			CE04RW1H100M	ELECTRO	10UF	50WV
C828-833			CK45FF1H103Z	CERAMIC	0.010UF	Z
C834			CQ93FMG1H103J	MYLAR	0.010UF	J
C835			CF92FV1H104J	MF-C	0.10UF	J
C836-839			C91-0745-05	CERAMIC	100PF	K
C840			CQ93FMG1H104J	MYLAR	0.10UF	J
C841			C91-0745-05	CERAMIC	100PF	K
C843			CE04KW1H2R2M	ELECTRO	2.2UF	50WV
C843			CE04KW1H2R2M	ELECTRO	2.2UF	50WV
C844,845			CK45FF1H103Z	CERAMIC	0.010UF	Z
C844,845			CK45FF1H103Z	CERAMIC	0.010UF	Z
C846			CQ93FMG1H103J	MYLAR	0.010UF	J
C847,848			C91-0745-05	CERAMIC	100PF	K
C849			CC45FSL1H100D	CERAMIC	10PF	D
C850			CC45FSL1H101J	CERAMIC	100PF	J
C851			C91-0745-05	CERAMIC	100PF	K
C852			CK45FB1H102K	CERAMIC	1000PF	K
CN801			E40-8502-05	FLAT CABLE CONNECTOR	(17P)	
CN802			E40-8501-05	FLAT CABLE CONNECTOR	(15P)	
CN803			E40-8503-05	FLAT CABLE CONNECTOR	(19P)	
-	*	J19-6286-03	HOLDER			
X800			L78-0747-05	RESONATOR	(4MHZ)	
X801			L78-0725-05	RESONATOR	(8.38MHZ)	
CP801			R90-0500-05	MULTI-COMP	100KX6	J 1/4W
CP802			R90-0855-05	MULTI-COMP	100KX5	J
CP803			R90-0493-05	MULTI-COMP	100KX9	J 1/6W
R849			RD14NB2E2R2J	RD	2.2	J 1/4W
S801-812			S70-0031-05	TACT SWITCH		
S801-812			S70-0086-05	TACT SWITCH		
S813,814			T99-0666-05	ROTARY ENCODER		
S815			T99-0664-05	ROTARY ENCODER		
D801			MTZJ6.2(B)	ZENER DIODE		
D801			RD6.2ES(B)	ZENER DIODE		
D802-804			HSS104A	DIODE		
D802-804			ISS133	DIODE		
D809			HSS104A	DIODE		
D809			ISS133	DIODE		
D809			ISS133	DIODE		
D809			ISS133	DIODE		
D809			ISS133	DIODE		
D809			ISS133	DIODE		
D809			ISS133	DIODE		
D809-811			HSS104A	DIODE		
D809-811			HSS104A	DIODE		
D809-811			HSS104A	DIODE		
D811			ISS133	DIODE		
D809-811			ISS133	DIODE		
D809-811			ISS133	DIODE		
D809-811			ISS133	DIODE		
D811			ISS133	DIODE		
D809-811			ISS133	DIODE		
D809-811			ISS133	DIODE		
D809-811			ISS133	DIODE		
D811			ISS133	DIODE		
D809-811			ISS133	DIODE		
D809-811			ISS133	DIODE		
D811			ISS133	DIODE		
D811			HSS104A	DIODE		
D811			HSS104A	DIODE		

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⑧

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D811			HSS104A	DIODE		X2E1E2
D811			HSS104A	DIODE	4	
D811			1SS133	DIODE	E3X3	
D811			1SS133	DIODE	E4E5X5	
D811			1SS133	DIODE	X2E1E2	
D811			1SS133	DIODE		
D812,813			RB441Q-40	DIODE	4	
D814			HSS104A	DIODE		
D814			1SS133	DIODE	Y1Y2Y3	
D816			HSS104A	DIODE		
D816			HSS104A	DIODE	Y4Y5	
D816			HSS104A	DIODE	Y1Y2Y3	
D816			1SS133	DIODE	Y4Y5	
ED801		*	11-MT-143GNK	FLUORESCENT INDICATOR TUBE	579	
ED801		*	11MT129GNK	FLUORESCENT INDICATOR TUBE	468	
IC801			MN12510F	MOS-IC		
IC801			MN12510FNOPB	MOS-IC		
IC802			S-80840CNY	ANALOGUE IC		
IC803			XC6202P502TH	MOS-IC		
IC804			MN101C49KLE	MI-COM IC	468	
IC804			MN101C49KLG	MICROCONTROLLER IC	579	
IC806			S-80840CNY	ANALOGUE IC	Y1Y2Y3	
IC806			S-80840CNY	ANALOGUE IC	Y4Y5	
Q802			2SC1740S(Q,R)	TRANSISTOR		
Q802			2SC2785(F,E)	TRANSISTOR		
Q803			2SA1175(F,E)	TRANSISTOR		
Q803			2SA933AS(Q,R)	TRANSISTOR		
Q804-807			2SC1740S(Q,R)	TRANSISTOR		
Q804-807			2SC2785(F,E)	TRANSISTOR		
A801			W02-2759-05	ELECTRIC CIRCUIT MODULE		

SUB (X25-6670-10)

C101-107			CC45FSL1H100D	CERAMIC	10PF	D
C108,109			CC45FSL1H820J	CERAMIC	82PF	J
C110-115			CE04LW1H100M	ELECTRO	10UF	50WV
C116			CK45FF1H103Z	CERAMIC	0.010UF	Z
C117			CE04LW1H100M	ELECTRO	10UF	50WV
C118			CE04LW1A471M	ELECTRO	470UF	10WV
C119			CK45FF1H103Z	CERAMIC	0.010UF	Z
C120			CE04LW1H100M	ELECTRO	10UF	50WV
C121			CE04LW1A471M	ELECTRO	470UF	10WV
C122			CE04LW1V330M	ELECTRO	33UF	35WV
C123			CE04LW1H100M	ELECTRO	10UF	50WV
C124			CE04LW1A471M	ELECTRO	470UF	10WV
C125			CQ93FMG1H104J	MYLAR	0.10UF	J
C126			CE04LW1E470M	ELECTRO	47UF	25WV
C127-129			CK45FF1H103Z	CERAMIC	0.010UF	Z
C130-132			CQ93FMG1H104J	MYLAR	0.10UF	J
C133			CE04LW1E470M	ELECTRO	47UF	25WV
C134-141			CK45FF1H103Z	CERAMIC	0.010UF	Z
C511			CE04LW1H100M	ELECTRO	10UF	50WV
CN501			E40-3249-05	PIN ASSY	(5P)	

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KRF-V4080D/V5080D/V5580D-S/V6080D/VR-804-S/806

PARTS LIST

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Ref. No	Add- ress	New Parts	Parts No.	Description				Desti- nation	Re- marks
OJ101		*	E63-1325-05	PIN ASSY					
J102		*	E63-1326-05	PIN ASSY					
△ R517			RD14NB2E470J	RD	47	J	1/4W		
D501			HZS5.6N(B2)	ZENER DIODE					
D501			MTZJ5.6(B)	ZENER DIODE					
IC101		*	NJM2584D	ANALOGUE IC					
IC102		*	NJM2580D	ANALOGUE IC					
△ Q501			2SC3940A(R,S)	TRANSISTOR					
Q503,504			DTC124ESA	DIGITAL TRANSISTOR					
Q503,504			UN4212	DIGITAL TRANSISTOR					

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KRF-V4080D/V5080D/V5580D-S/V6080D/VR-804-S/806

PARTS LIST

Model Name	Model #	ABB.	Surround	Audio	Display	Sub	
VR-806	Y05-4890-10	K	K1	X08-3300-10	X09-6850-10	X14-7770-10	X25-6670-10
VR-806	Y05-4891-01	P	P1	X08-3300-10	X09-6850-10	X14-7770-10	X25-6670-10
VR-806-S	Y05-4890-11	K	K2	X08-3300-10	X09-6850-10	X14-7770-10	X25-6670-10
VR-806-S	Y05-4891-02	P	P2	X08-3300-10	X09-6850-10	X14-7770-10	X25-6670-10
KRF-V6080D	Y05-4892-71	E	E1	X08-3300-11	X09-6852-71	X14-7772-71	X25-6670-10
KRF-V6080D	Y05-4892-91	Y	Y1	X08-3302-91	X09-6852-91	X14-7772-91	X25-6670-10
KRF-V6080D-S	Y05-4892-72	E	E2	X08-3300-11	X09-6852-71	X14-7772-71	X25-6670-10
KRF-V6080D-S	Y05-4890-71	X	X2	X08-3300-11	X09-6850-71	X14-7770-71	X25-6670-10
KRF-V6080D-S	Y05-4892-92	Y	Y2	X08-3302-91	X09-6852-91	X14-7772-91	X25-6670-10
KRF-V5580D-S	Y05-4932-70	E	E3	X08-3320-10	X09-6882-71	X14-7802-72	—
KRF-V5580D-S	Y05-4930-71	X	X3	X08-3320-10	X09-6880-71	X14-7800-72	—
KRF-V5580D-S	Y05-4932-91	Y	Y3	X08-3320-21	X09-6882-91	X14-7800-22	—
KRF-V5080D	Y05-4902-70	E	E4	X08-3300-10	X09-6852-72	X14-7772-72	—
KRF-V5080D	Y05-4902-91	Y	Y4	X08-3302-92	X09-6852-92	X14-7772-92	X25-6670-10
KRF-V5080D-S	Y05-4902-71	E	E5	X08-3300-10	X09-6852-72	X14-7772-72	—
KRF-V5080D-S	Y05-4900-71	X	X5	X08-3300-10	X09-6850-72	X14-7770-72	—
KRF-V5080D-S	Y05-4902-92	Y	Y5	X08-3302-92	X09-6852-92	X14-7772-92	X25-6670-10
VR-804-S	Y05-4920-10	K	K3	X08-3320-10	X09-6870-10	X14-7800-10	—
VR-804-S	Y05-4921-01	P	P3	X08-3320-10	X09-6870-10	X14-7800-10	—
KRF-V4080D	Y05-4922-71	E	E6	X08-3320-10	X09-6872-71	X14-7802-71	—
KRF-4080D-S	Y05-4922-72	E	E7	X08-3320-10	X09-6872-71	X14-7802-71	—
KRF-4080D-S	Y05-4920-71	X	X7	X08-3320-10	X09-6870-71	X14-7800-71	—

HOW TO READ THE PARTS LIST

ABBREVIATION OF MODEL AND MASS PRODUCTION'S DESTINATIONS

MODEL	ABB.	Australia	Canada	China	England	Europe	Germany	Korea	Malaysia
		X	P	-	-	E	-	-	-
VR-806	9	-	P1	-	-	-	-	-	-
VR-806-S	9	-	P2	-	-	-	-	-	-
VR-804-S	8	-	P3	-	-	-	-	-	-
KRF-V6080D	7	-	-	-	-	E1	-	-	-
KRF-V6080D-S	7	X2	-	-	-	E2	-	-	-
KRF-V5580D-S	6	X3	-	-	-	E3	-	-	-
KRF-V5080D	5	-	-	-	-	E4	-	-	-
KRF-V5080D-S	5	X5	-	-	-	E5	-	-	-
KRF-V4080D	4	-	-	-	-	E6	-	-	-
KRF-V4080D-S	4	X7	-	-	-	E7	-	-	-
MODEL	ABB.	Mexico	PX/AAFES	Russia	Scandinavia	Shanghai	USA	Other area	
		-	Y	-	-	-	K	-	
VR-806	9	-	-	-	-	-	K1	-	-
VR-806-S	9	-	-	-	-	-	K2	-	-
VR-804-S	8	-	-	-	-	-	K3	-	-
KRF-V6080D	7	-	Y1	-	-	-	-	-	-
KRF-V6080D-S	7	-	Y2	-	-	-	-	-	-
KRF-V5580D-S	6	-	Y3	-	-	-	-	-	-
KRF-V5080D	5	-	Y4	-	-	-	-	-	-
KRF-V5080D-S	5	-	Y5	-	-	-	-	-	-
KRF-V4080D	4	-	-	-	-	-	-	-	-
KRF-V4080D-S	4	-	-	-	-	-	-	-	-

SPECIFICATIONS

KRF-V4080D/KRF-V5580D

AUDIO section (For Europe)

Rated power output during STEREO operation DIN/IEC (63 Hz ~ 12.5 kHz, 0.7% T.H.D., at 6 Ω) 100 W + 100 W
Effective power output during SURROUND operation FRONT (1 kHz, 0.7% T.H.D. at 6 Ω one channel driven)..... 100 W + 100 W (1 kHz, 10% T.H.D. at 6 Ω one channel driven)..... 120 W + 120 W	
CENTER (1 kHz, 0.7% T.H.D. at 6 Ω one channel driven)..... 100 W (1 kHz, 10% T.H.D. at 6 Ω one channel driven)..... 120 W	
SURROUND (1 kHz, 0.7% T.H.D. at 6 Ω one channel driven)..... 100 W + 100 W (1 kHz, 10% T.H.D. at 6 Ω one channel driven)..... 120 W + 120 W	
SUBWOOFER (KRF-V5580) (80Hz, 0.7% T.H.D. at 6 Ω one channel driven)..... 100 W (80Hz, 10% T.H.D. at 6 Ω one channel driven)..... 120 W	
Total harmonic distortion 0.05% (1kHz, 50 W, 6 Ω)	
Frequency response (IHF'66) CD/DVD 20 Hz ~ 70 kHz, 0 dB, -3.0 dB	
Signal to noise ratio (IHF'66) PHONO (MM) (KRF-V4080D) 74 dB CD/DVD, AUX, TAPE, VIDEO 1, VIDEO 2 95 dB	
Input sensitivity / impedance PHONO (MM) (KRF-V4080D) 7.5 mV / 27 kΩ CD/DVD 550 mV / 47 kΩ DVD/6CH INPUT (KRF-V4080D) 550 mV / 15 kΩ	
Output level / impedance TAPE REC 550 mV / 1 kΩ PRE OUT (SUBWOOFER) (KRF-V4080D) 1.5 V / 2.2 kΩ	
Tone control BASS ±10 dB (at 100 Hz) TREBLE ±10 dB (at 10 kHz)	
Loudness control VOLUME at -30dB level +8 dB (at 100 Hz)	

AUDIO section (For other countries)

Rated power output during STEREO operation

100 watts per channel minimum RMS, both channels driven, at 8 Ω from 40 Hz to 20 kHz with no more than 0.7% total harmonic distortion. (FTC)

Effective power output during SURROUND operation FRONT (1 kHz, 0.7% T.H.D. at 8Ω one channel driven) 100 W + 100 W (1 kHz, 10% T.H.D. at 8Ω one channel driven) 120 W + 120 W	
CENTER (1 kHz, 0.7% T.H.D. at 8Ω one channel driven) 100 W (1 kHz, 10% T.H.D. at 8Ω one channel driven) 120 W	
SURROUND (1 kHz, 0.7% T.H.D. at 8Ω one channel driven) 100 W + 100 W (1 kHz, 10% T.H.D. at 8Ω one channel driven) 120 W + 120 W	
SUBWOOFER (KRF-V5580D) (80 Hz, 0.7% T.H.D. at 8Ω one channel driven) 100 W (80 Hz, 10% T.H.D. at 8Ω one channel driven) 120 W	
Total harmonic distortion 0.05% (1kHz, 50 W, 8Ω)	
Frequency response CD/DVD 20 Hz ~ 70 kHz, 0 dB, -3.0 dB	
Signal to noise ratio (IHF'66) CD/DVD, AUX, TAPE, VIDEO1, VIDEO2 95 dB	
Input sensitivity / impedance CD/DVD 550 mV / 47 kΩ DVD/6CH INPUT (KRF-V4080D) 550 mV / 15 kΩ	
Output level / impedance TAPE REC 550 mV / 1 kΩ PRE OUT (SUBWOOFER) (KRF-V4080D) 1.5 V / 2.2 kΩ	
Tone control BASS ±10 dB (at 100 Hz) TREBLE ±10 dB (at 10 kHz)	
Loudness control VOLUME at -30dB level +8 dB (at 100 Hz)	

DIGITAL AUDIO section

Sampling frequency 32 kHz, 44.1 kHz, 48 kHz, 96kHz
Input level / impedance / wave length
Optical (-15 dBm ~ -21 dBm), 660 nm ±30nm
Coaxial 0.5 Vp-p / 75Ω

VIDEO section

VIDEO inputs / outputs VIDEO (composite)	1 Vp-p / 75 Ω
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FM tuner section (For Europe)

Tuning frequency range 87.5 MHz ~ 108.0 MHz
Usable sensitivity (DIN at 75Ω) MONO 1.3 μV / 13.2 dBf (40 kHz DEV., S/N 26 dB)
STEREO 45 μV / 42.1 dBf (46 kHz DEV., S/N 46 dB)
Total harmonic distortion (1 kHz) MONO 0.2% (71.2 dBf input)
STEREO 0.8% (71.2 dBf input)
Signal to noise ratio (DIN weighted at 1 kHz) MONO 65 dB (40 kHz DEV., 71.2 dBf input)
STEREO 60 dB (46 kHz DEV., 71.2 dBf input)
Stereo separation (DIN 1 kHz) 36 dB
Selectivity (DIN ±300 kHz) 64 dB
Frequency response (30 Hz ~ 15 kHz), +0.5 dB, -3.0 dB

FM tuner section (For other countries)

Tuning frequency range 87.5 MHz ~ 108.0 MHz
Usable sensitivity (MONO) 1.6 μV (75 Ω)/ 15.2 dBf (75 kHz DEV., SINAD 30 dB)
50dB quieting sensitivity STEREO 28 μV (75 Ω)/ 40.2 dBf
Total harmonic distortion (1 kHz) MONO 0.5% (71.2 dBf input)
STEREO 0.7% (71.2 dBf input)
Signal to noise ratio (1 kHz, 75 kHz DEV.) MONO 75 dB (71.2 dBf input)
STEREO 68 dB (71.2 dBf input)
Stereo separation (1 kHz) 40 dB
Selectivity (±400 kHz) 50 dB
Frequency response (30 Hz ~ 15 kHz), +0.5 dB, -3.0 dB

AM tuner section (For Europe)

Tuning frequency range 531 kHz ~ 1,602 kHz
Usable sensitivity 16 μV / (600 μV/m)
Signal to noise ratio (30% mod. 1 mV input) 50 dB

AM tuner section (For other countries)

Tuning frequency range
10 kHz step 530 kHz ~ 1,610 kHz
9 kHz step 531 kHz ~ 1,602 kHz
Usable sensitivity 16 μV / (600 μV/m)
Signal to noise ratio (30% mod. 1 mV input) 50 dB

GENERAL

Power consumption 280 W
AC outlet
SWITCHED (total 90 W max.)
Dimensions W : 440 mm (17-5/16")
H : 143 mm (5-5/8")
D : 303 mm (11-15/16")
Weight (Net)
KRF-V4080D 7.8 kg (17.2 lb)
KRF-V5580D (for the Australia and Europe) 7.8 kg (17.2 lb)
KRF-V5580D (for other countries) 8.8 kg (19.4 lb)

Notes

1. KENWOOD follows a policy of continuous advancements in development. For this reason specifications may be changed without notice.
2. The full performance may not be exhibited in an extremely cold location (under a water-freezing temperature).

SPECIFICATIONS**KRF-V5080D/KRF-V6080D****AUDIO section (For Europe)**

Rated power output during STEREO operation DIN/IEC (63 Hz ~ 12.5 kHz, 0.7% T.H.D., at 6 Ω)	100 W + 100 W
Effective power output during SURROUND operation	
FRONT (1 kHz, 0.7 % T.H.D. at 6 Ω one channel driven).....	100 W + 100 W
(1 kHz, 10 % T.H.D. at 6 Ω one channel driven).....	120 W + 120 W
CENTER (1 kHz, 0.7 % T.H.D. at 6 Ω one channel driven).....	100 W
(1 kHz, 10 % T.H.D. at 6 Ω one channel driven).....	120 W
SURROUND (1 kHz, 0.7 % T.H.D. at 6 Ω one channel driven).....	100 W + 100 W
(1 kHz, 10 % T.H.D. at 6 Ω one channel driven).....	120 W + 120 W
SURROUND BACK (KRF-V6080D) (1 kHz, 0.7 % T.H.D. at 6 Ω one channel driven).....	100 W
(1 kHz, 10 % T.H.D. at 6 Ω one channel driven).....	120 W
Total harmonic distortion	0.05 % (1 kHz, 50 W, 6 Ω)
Frequency response (IHF'66) CD/DVD	20 Hz ~ 70 kHz, 0 dB ~ -3.0 dB
Maximum input level PHONO (MM)	40 mV, 1.0 % T.H.D. at 1 kHz
Signal to noise ratio (IHF'66) PHONO (MM)	74 dB
CD/DVD, TAPE, VIDEO 1, VIDEO 2, DVD/6CH	95 dB
Loudness control VOLUME at -30 dB level	+8 dB (100 Hz)
Input sensitivity / impedance	
PHONO (MM)	7.5 mV / 27 kΩ
CD/DVD, TAPE, VIDEO 1, VIDEO 2	550 mV / 47 kΩ
DVD/6CH INPUT	550 mV / 15 kΩ
Output level / impedance	
TAPE REC.....	550 mV / 1 kΩ
PRE OUT (SUBWOOFER)	1.5 V / 2.2 kΩ
PRE OUT (SURROUND BACK)	1.5 V / 2.2 kΩ
Tone control BASS	±10 dB (at 100 Hz)
TREBLE.....	±10 dB (at 10 kHz)

AUDIO section (For other countries)

Rated power output during STEREO operation

100 watts per channel minimum RMS, both channels driven, at 8 Ω from 40 Hz to 20 kHz with no more than 0.7% total harmonic distortion. (FTC)

Effective power output during SURROUND operation	
FRONT (1 kHz, 0.7 % T.H.D. at 8 Ω one channel driven).....	100 W + 100 W
(1 kHz, 10 % T.H.D. at 8 Ω one channel driven).....	120 W + 120 W
CENTER (1 kHz, 0.7 % T.H.D. at 8 Ω one channel driven).....	100 W
(1 kHz, 10 % T.H.D. at 8 Ω one channel driven).....	120 W
SURROUND (1 kHz, 0.7 % T.H.D. at 8 Ω one channel driven).....	100 W + 100 W
(1 kHz, 10 % T.H.D. at 8 Ω one channel driven).....	120 W + 120 W
SURROUND BACK (KRF-V6080D) (1 kHz, 0.7 % T.H.D. at 8 Ω one channel driven).....	100 W
(1 kHz, 10 % T.H.D. at 8 Ω one channel driven).....	120 W
Total harmonic distortion	0.05 % (1 kHz, 50 W, 8 Ω)
Frequency response CD/DVD	20 Hz ~ 70 kHz, 0 dB, -3.0 dB
Signal to noise ratio (IHF'66) CD/DVD, AUX, TAPE, VIDEO 1, VIDEO 2	95 dB
Input sensitivity / impedance	
CD/DVD	550 mV / 47 kΩ
DVD/6CH INPUT	550 mV / 15 kΩ
Output level / impedance	
TAPE REC.....	550 mV / 1 kΩ
PRE OUT (SUBWOOFER)	1.5 V / 2.2 kΩ
PRE OUT (SURROUND BACK)(KRF-V6080D)	1.5 V / 2.2 kΩ
Tone control BASS	±10 dB (at 100 Hz)
TREBLE.....	±10 dB (at 10 kHz)
Loudness control VOLUME at -30dB level	+8 dB (at 100 Hz)

DIGITAL AUDIO section

Sampling frequency	32 kHz, 44.1 kHz, 48 kHz, 96 kHz
Input level / impedance / wave length	
Optical	(-15 dBm ~ -21 dBm), 660 nm ±30 nm
Coaxial	0.5 Vp-p / 75 Ω

VIDEO section (For Europe)

VIDEO inputs / outputs	
VIDEO (composite)	1 Vp-p / 75 Ω
S-VIDEO inputs /outputs(KRF-V6080D)	
S-VIDEO (luminance signal)	1 Vp-p / 75 Ω
S-VIDEO (chrominance signal)	0.286 Vp-p / 75 Ω
COMPONENT VIDEO inputs /outputs(KRF-V6080D)	
COMPONENT VIDEO (luminance signal)	1 Vp-p / 75 Ω
COMPONENT VIDEO (CB/CR-signal)	±0.32 Vp-p / 75 Ω

VIDEO section (For other countries)

VIDEO inputs / outputs	
VIDEO (composite)	1 Vp-p / 75 Ω
S-VIDEO inputs / outputs	
S-VIDEO (luminance signal)	1 Vp-p / 75 Ω
S-VIDEO (chrominance signal)	0.286 Vp-p / 75 Ω
COMPONENT VIDEO inputs / outputs (KRF-V6080D)(KRF-V5080D:except for the Australia)	
COMPONENT VIDEO (luminance signal)	1 Vp-p / 75 Ω
COMPONENT VIDEO (CB/CR-signal)	±0.32 Vp-p / 75 Ω

FM tuner section (For Europe)

Tuning frequency range	87.5 MHz ~ 108.0 MHz
Usable sensitivity (DIN at 75 Ω)	
MONO	1.3 μV / 13.2 dBf (40 kHz DEV., S/N 26 dB)
STEREO	45 μV / 42.1 dBf (46 kHz DEV., S/N 46 dB)
Total harmonic distortion (DIN at 1 kHz)	
MONO	0.2% (71.2 dBf input)
STEREO	0.8% (71.2 dBf input)
Signal to noise ratio (DIN weighted at 1 kHz)	
MONO	65 dB (40 kHz DEV., 71.2 dBf input)
STEREO	60 dB (46 kHz DEV., 71.2 dBf input)
Stereo separation (DIN 1 kHz)	36 dB
Selectivity (±300 kHz)	64 dB
Frequency response (30 Hz ~ 15 kHz)	+0.5 dB, -3.0 dB

FM tuner section (For other countries)

Tuning frequency range	87.5 MHz ~ 108.0 MHz
Usable sensitivity (MONO)	1.6 μV (75 Ω)/ 15.2 dBf (75 kHz DEV., SINAD 30 dB)
50dB quieting sensitivity	
STEREO	28 μV (75 Ω)/ 40.2 dBf
Total harmonic distortion (1 kHz)	
MONO	0.5% (71.2 dBf input)
STEREO	0.7% (71.2 dBf input)
Signal to noise ratio (1 kHz, 75 kHz DEV.)	
MONO	75 dB (71.2 dBf input)
STEREO	68 dB (71.2 dBf input)
Stereo separation (1 kHz)	40 dB
Selectivity (±400 kHz)	50 dB
Frequency response	(30 Hz ~ 15kHz), +0.5 dB, -3.0 dB

AM tuner section (For Europe)

Tuning frequency range	531 kHz ~ 1,602 kHz
Usable sensitivity (30% mod, S/N 20 dB)	16 μV / (600 μV/m)
Signal to noise ratio (30% mod, 400 Hz)	50 dB (60 dBμV EMF input)

AM tuner section (For other countries)

Tuning frequency range	
10 kHz step	530 kHz ~ 1,610 kHz
9 kHz step	531 kHz ~ 1,602 kHz
Usable sensitivity	16 μV / (600 μV/m)
Signal to noise ratio (30% mod, 1 mV input)	50 dB

GENERAL

Power consumption	280 W
AC outlet SWITCHED	(total 90 W max.)
Dimensions	W: 440 mm (17-5/16") H : 143 mm (5-5/8") D : 303 mm (11-15/16")
Weight (Net) (for the Australia and Europe)	7.8kg (17.2 lb)
(for other countries)	8.8kg (19.4 lb)

KRF-V4080D/V5080D/V5580D-S/V6080D/VR-804-S/806

VR-804/VR-806

AUDIO section

Rated power output during STEREO operation

100 watts per channel minimum RMS, both channels driven, at 8 Ω from 40 Hz to 20 kHz with no more than 0.7% total harmonic distortion. (FTC)

Effective power output during SURROUND operation

VR-804

FRONT (40 ~ 20 kHz, 0.7% T.H.D. at 8 Ω one channel driven)	100 W + 100 W
CENTER (40 ~ 20 kHz, 0.7% T.H.D. at 8 Ω one channel driven)	100 W
SURROUND (40 ~ 20 kHz, 0.7% T.H.D. at 8 Ω one channel driven)	100 W + 100 W
VR-806	
FRONT (40 ~ 20 kHz, 0.7% T.H.D. at 8 Ω one channel driven)	100 W + 100 W
CENTER (40 ~ 20 kHz, 0.7% T.H.D. at 8 Ω one channel driven)	100 W
SURROUND (40 ~ 20 kHz, 0.7% T.H.D. at 8 Ω one channel driven)	100 W + 100 W
SURROUND BACK (40 ~ 20 kHz, 0.7% T.H.D. at 8 Ω one channel driven)	100 W

Total harmonic distortion 0.05% (1 kHz, 50 W, 8 Ω)

Frequency response

CD/DVD 20 Hz ~ 70 kHz, 0 dB, -3.0 dB

Signal to noise ratio (IHF'66)

CD/DVD, AUX, TAPE, VIDEO1, VIDEO2 95 dB

Input sensitivity / impedance

CD/DVD 550 mV / 47 kΩ

Output level / impedance

VR-804

TAPE REC 550 mV / 1 kΩ

PRE OUT (SUBWOOFER) 1.5 V / 2.2 kΩ

VR-806

TAPE REC 550 mV / 1 kΩ

PRE OUT (SUBWOOFER) 1.5 V / 2.2 kΩ

PRE OUT (SURROUND BACK) 1.5 V / 2.2 kΩ

Tone control

BASS ±10 dB (at 100 Hz)

TREBLE ±10 dB (at 10 kHz)

Loudness control

VOLUME at -30dB level +8 dB (at 100 Hz)

DIGITAL AUDIO section

Sampling frequency 32 kHz, 44.1 kHz, 48 kHz, 96 kHz

Input level / impedance / wave length

Optical (-15 dBm ~ -21 dBm), 660 nm ±30 nm

Coaxial 0.5 Vp-p / 75 Ω

VIDEO section

VIDEO inputs / outputs

VIDEO (composite) 1 Vp-p / 75 Ω

COMPONENT VIDEO inputs/outputs (VR-806)

COMPONENT VIDEO (luminance signal) 1 Vp-p/75 Ω

COMPONENT VIDEO (CB/CR-signal) ±0.32 Vp-p/75 Ω

FM tuner section

Tuning frequency range 87.5 MHz ~ 108.0 MHz

Usable sensitivity (MONO)

..... 1.3 μV (75 Ω)/ 13.2 dBf (75 kHz DEV., SINAD 30 dB)

50dB quieting sensitivity

STEREO 28 μV (75 Ω)/ 40.2 dBf

Total harmonic distortion (1 kHz)

MONO 0.5% (71.2 dBf input)

STEREO 0.7% (71.2 dBf input)

Signal to noise ratio (1 kHz, 75 kHz DEV.)

MONO 75 dB (71.2 dBf input)

STEREO 68 dB (71.2 dBf input)

Stereo separation (1 kHz)

..... 40 dB

Selectivity (±400 kHz)

..... 70 dB

Frequency response (30 Hz ~ 15kHz), +0.5 dB, -3.0 dB

AM tuner section

Tuning frequency range

10 kHz step 530 kHz ~ 1,700 kHz

Usable sensitivity (30% mod., S/N 20dB) 16 μV / (600 μV/m)

Signal to noise ratio (30% mod. 1 mV input) 50 dB

GENERAL

Power consumption 2.2 A

AC outlet

SWITCHED (total 150 W, 1.25 A max.)

Dimensions W : 440 mm (17-5/16")

H : 143 mm (5-5/8")

D : 303 mm (11-15/16")

Weight (Net) 7.7 kg (17.0 lb)

Notes

1. KENWOOD follows a policy of continuous advancements in development. For this reason specifications may be changed without notice.

2. The full performance may not be exhibited in an extremely cold location (under a water-freezing temperature).